

FEBRUARY-82

AL 11220
~~AL/H55/A16/V45/1982~~

CANADIANA

ER
SEP 17 1982

1982

VEHICLE INFORMATION

MANUAL

Alberta

SOLICITOR GENERAL
Motor Vehicles Division

RE: 1982 VEHICLE INFORMATION MANUAL

This edition of the Vehicle Information Manual is similar to those produced in previous years.

The following information can be found within this current edition:

- Sample Vehicle Identification Numbers (VIN) for the majority of 1982 cars, trucks, motorcycles and off-highway vehicles from those manufacturers who supplied information.
- Wheelbases are given for cars and trucks whenever possible.
- Breakdown of VIN for the major manufacturers to assist in determining authentic vehicle identification numbers.
- Information as to where the VIN plate can be located on many models of vehicles.
- Wheelbase conversion charts, should a customer provide the measurement in inches.
- Height and weight conversion charts to assist when issuing operator's licences.

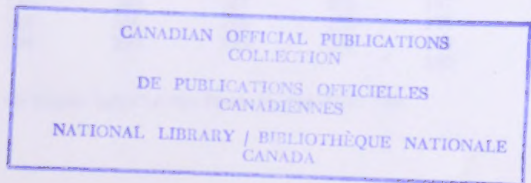
PLEASE NOTE - The vehicle identification number information is only a sample. Any VIN accepted for registration purposes should contain the same number of alpha and numeric characters as the sample outlines.


Any time the VIN supplied by the applicant does not closely resemble the specimen in this book, the applicant should be requested to re-examine the VIN plate on the vehicle.

In the 1981 vehicle production year, many of the manufacturers adopted the new 17 character vehicle identification numbering system, although a few have not yet converted. This new system contains an unknown "check digit" which will change with every number combination and we have represented the check digit location with an "asterisk(*)" within this book for your reference.

Some insurance companies' computer systems cannot produce "Pink Cards" containing the full 17 digits and, therefore, they may not include the first two digits. These pink cards are acceptable as proof of insurance but should not be used to record VIN information on registration documents.

Do not hesitate to contact your Regional Director should you encounter any difficulty with respect to improper vehicle identification numbers or wheelbase information.





Digitized by the Internet Archive
in 2014

<http://archive.org/details/vehicinfoman1982>

WHEELBASE CONVERSION CHART

If the wheelbase does not fall into one of these categories multiply the number of inches by 2.54 and round off the product to the nearest centimeter.

Annual Fee - April 1st - \$15.00
 40% Reduction - Sept. 1st - \$9.00
 75% Reduction - Jan. 1st - \$3.75

<u>INCHES</u>	<u>CM</u>	<u>INCHES</u>	<u>CM</u>	<u>INCHES</u>	<u>CM</u>	<u>INCHES</u>	<u>CM</u>
70	178	80	203	90	229	100	254
71	180	81	206	91	231	101	257
72	183	82	208	92	234	102	259
73	185	83	211	93	236	103	262
74	188	84	213	94	239	104	264
75	190	85	216	95	241	105	267
76	193	86	218	96	244	106	269
77	196	87	221	97	246	107	272
78	198	88	224	98	249	108	274
79	201	89	226	99	251	109	277
						110	280

Annual Fee - April 1st - \$20.00
 40% Reduction - Sept. 1st - \$12.00
 75% Reduction - Jan. 1st - \$5.00

<u>INCHES</u>	<u>CM</u>	<u>INCHES</u>	<u>CM</u>	<u>INCHES</u>	<u>CM</u>
110.5	281	114	290	118	300
111	282	115	292	119	302
112	284	116	295	120	305
113	287	117	297		

Annual Fee - April 1st - \$25.00
 40% Reduction - Sept. 1st - \$15.00
 75% Reduction - Jan. 1st - \$6.25

<u>INCHES</u>	<u>CM</u>	<u>INCHES</u>	<u>CM</u>	<u>INCHES</u>	<u>CM</u>	<u>INCHES</u>	<u>CM</u>
120.5	306	130	330	140	356	150	381
121	307	131	333	141	358	151	384
122	310	132	335	142	361	152	386
123	312	133	338	143	363	153	389
124	315	134	340	144	366	154	391
125	318	135	343	145	368	155	394
126	320	136	345	146	371	156	396
127	323	137	348	147	373	157	399
128	325	138	351	148	376	158	401
129	328	139	353	149	378	159	404
						160	406

Add \$5.00 Motor Vehicle Accident Claims Fund Fee

HEIGHT CONVERSION CHART

If the applicants's height does not fall into one of these categories, multiply the height in inches by 2.54 and round off the product to the nearest centimeter. Round off applicant's height to the nearest inch before converting.

FEET	CM	FEET	CM	FEET	CM	FEET	CM
3'0"	91	4'0"	122	5'0"	152	6'0"	183
3'1"	94	4'1"	124	5'1"	155	6'1"	185
3'2"	97	4'2"	127	5'2"	157	6'2"	188
3'3"	99	4'3"	130	5'3"	160	6'3"	190
3'4"	102	4'4"	132	5'4"	163	6'4"	193
3'5"	104	4'5"	135	5'5"	165	6'5"	196
3'6"	107	4'6"	137	5'6"	168	6'6"	198
3'7"	109	4'7"	140	5'7"	170	6'7"	201
3'8"	112	4'8"	142	5'8"	173	6'8"	203
3'9"	114	4'9"	145	5'9"	175	6'9"	206
3'10"	117	4'10"	147	5'10"	178	6'10"	208
3'11"	119	4'11"	150	5'11"	180	6'11"	211

WEIGHT CONVERSION CHART

If the applicant does not fall into one of these categories, then multiply his or her weight in pounds by 0.45 to obtain the weight in kilograms. Round off applicant's weight to nearest pound before converting.

<u>LBS.</u>	<u>KG.</u>	<u>LBS.</u>	<u>KG.</u>	<u>LBS.</u>	<u>KG.</u>	<u>LBS.</u>	<u>KG.</u>	<u>LBS.</u>	<u>KG.</u>
40	18	90	41	140	64	190	86	240	109
41	19	91	41	141	64	191	87	241	109
42	19	92	42	142	64	192	87	242	110
43	20	93	42	143	65	193	88	243	110
44	20	94	43	144	65	194	88	244	111
45	20	95	43	145	66	195	88	245	111
46	21	96	44	146	66	196	89	246	112
47	21	97	44	147	67	197	89	247	112
48	22	98	44	148	67	198	90	248	112
49	22	99	45	149	68	199	90	249	113
50	23	100	45	150	68	200	91	250	113
51	23	101	46	151	68	201	91		
52	24	102	46	152	69	202	92	260	118
53	24	103	47	153	69	203	92		
54	24	104	47	154	70	204	93	270	122
55	25	105	48	155	70	205	93		
56	25	106	48	156	71	206	93	280	127
57	26	107	49	157	71	207	94		
58	26	108	49	158	72	208	94	290	132
59	27	109	49	159	72	209	95		
60	27	110	50	160	73	210	95	300	136
61	28	111	50	161	73	211	96		
62	28	112	51	162	73	212	96	310	141
63	29	113	51	163	74	213	97		
64	29	114	52	164	74	214	97	320	145
65	29	115	52	165	75	215	98		
66	30	116	53	166	75	216	98	330	150
67	30	117	53	167	76	217	98		
68	31	118	54	168	76	218	99	340	154
69	31	119	54	169	77	219	99		
70	32	120	54	170	77	220	100	350	159
71	32	121	55	171	78	221	100		
72	33	122	55	172	78	222	101	360	163
73	33	123	56	173	78	223	101		
74	34	124	56	174	79	224	102	370	168
75	34	125	57	175	79	225	102		
76	34	126	57	176	80	226	103	380	172
77	35	127	58	177	80	227	103		
78	35	128	58	178	81	228	103	390	177
79	36	129	59	179	81	229	104		
80	36	130	59	180	82	230	104	400	181
81	37	131	59	181	82	231	105		
82	37	132	60	182	83	232	105	410	186
83	38	133	60	183	83	233	106		
84	38	134	61	184	83	234	106	420	191
85	39	135	61	185	84	235	107		
86	39	136	62	186	84	236	107	430	195
87	39	137	62	187	85	237	108		
88	40	138	63	188	85	238	108	440	200
89	40	139	63	189	86	239	108		

AMERICAN MOTORS CANADA LIMITED

1982 VEHICLE INFORMATION GUIDE - PASSENGER CARS

DIGIT NO.	1	2	3	4	5	6	7	8	9	10	11	12 - 17
DESCRIPTION	COUNTRY OF ORIGIN	MANUFACTURER	VEHICLE TYPE	ENGINE CODE	TRANSMISSION	CAR LINE	BODY STYLE	SEAT BELT TYPE	CHECK DIGIT	MODEL YEAR	PLANT LOCATION	SEQUENTIAL NUMBER
EXAMPLE	1	A	C	B	M	3	8	5	*	C	K	000001

EXPLANATION OF ABOVE

DIGIT NO.

EXAMPLE

EXPLANATION

1	1	U.S. ORIGIN
2	A	AMERICAN MOTORS CORP.
3	C	MULTI PURPOSE VEHICLE
4	B	151 C.I., 4 CYL.
5	M	4 SPEED MANUAL - FLOOR
6	3	EAGLE 30
7	8	4 DR STATION WGN.
8	5	MANUAL SEAT BELTS
9	*	CHECK DIGIT
10	C	1982 MODEL YEAR
11	K	BUILT IN KENOSHA
12 - 17	000001	SEQUENTIAL NUMBER

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER OF THE INSTRUMENT PANEL VISIBLE THROUGH WINDSHIELD.

AMERICAN MOTORS CANADA LIMITED1982 VEHICLE INFORMATION GUIDE - PASSENGER CARSKEY TO CODESCOUNTRY OF ORIGIN
(1ST DIGIT)

1 - U.S.
2 - CANADA

MANUFACTURER
(2ND DIGIT)

A - AMERICAN MOTORS CORP.
C - AMERICAN MOTORS CANADA

VEHICLE TYPE
(3RD DIGIT)

C - MULTI PURPOSE VEHICLE
M - PASSENGER CAR

ENGINE CODE
(4TH DIGIT)

B - 151 C.I. 4 CYL.
C - 258 C.I. 6 CYL.

TRANSMISSION
(5TH DIGIT)TRANSMISSION

M - 4 SPEED MANUAL-FLOOR
H - 4 SPEED MANUAL-FLOOR
W - 5 SPEED MANUAL-FLOOR
N - 5 SPEED MANUAL-FLOOR
A - AUTOMATIC - COLUMN
C - AUTOMATIC - FLOOR
K - AUTOMATIC - FLOOR

TRANSFER CASE

NONE
4-WD FULL/PART
NONE
4-WD FULL/PART
NONE
NONE
4-WD FULL/PART

CAR LINE
(6TH DIGIT)

0 - CONCORD
3 - EAGLE 30
4 - SPIRIT
5 - EAGLE 50
(SX4 & KAMMBACK)

BODY STYLE
(7TH DIGIT)

3 - 2 DR LIFTBACK
5 - 4 DR SEDAN
6 - 2 DR SEDAN
8 - 4 DR WAGON

SEAT BELT TYPE
(8TH DIGIT)

0 - BASE - MANUAL SEAT BELTS
5 - DL - MANUAL SEAT BELTS
7 - LIMITED - MANUAL SEAT BELTS

CHECK DIGIT
(9TH DIGIT)

*

MODEL YEAR
(10TH DIGIT)

C - 1982

PLANT LOCATION
(11TH DIGIT)

K - KENOSHA
B - BRAMPTON

SEQUENTIAL NUMBER
(12TH - 17TH DIGITS)

TWELFTH THROUGH SEVENTEENTH DIGITS MAKE A
SEQUENTIAL NUMBER DENOTING A SPECIFIC VEHICLE.

AMERICAN MOTORS CANADA LIMITED

1982 VEHICLE INFORMATION GUIDE - JEEP DIVISION

DIGIT NO.	1	2	3	4	5	6 & 7	8	9	10	11	12 - 17
DESCRIPTION	COUNTRY OF ORIGIN	MANU- FACTURER	VEHICLE TYPE	ENGINE CODE	TRANS- MISSION	SERIES & BODY STYLE	GVWR	CHECK DIGIT	MODEL YEAR	PLANT LOCATION	SEQUENTIAL NUMBER
EXAMPLE	1	J	C	C	M	16	N	*	C	T	000001

EXPLANATION OF ABOVE

EXAMPLE

EXPLANATION

1
2
3
4
5
6 & 7
8
9
10
11
12 - 17

U.S. ORIGIN
JEEP CORPORATION
MULTI PURPOSE VEHICLE
258 C.I., 6 CYL.
AUTOMATIC
CHEROKEE, 2 DR. WAGON
6200 lbs.
CHECK DIGIT
1982 MODEL YEAR
BUILT IN TOLEDO
SEQUENTIAL NUMBER

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

AMERICAN MOTORS CANADA LIMITED1982 VEHICLE INFORMATION GUIDE - JEEP DIVISIONKEY TO CODESCOUNTRY OF ORIGIN
(1ST DIGIT)

1 - U.S.

MANUFACTURER
(2ND DIGIT)

J - JEEP CORP.

VEHICLE TYPE
(3RD DIGIT)

C - *M.P.V.

T - TRUCK

D - INCOMPLETE VEHICLE

*MULTI PURPOSE VEHICLE

ENGINE CODE
(4TH DIGIT)

B - 151 C.I. 4 CYL.

C - 258 C.I. 6 CYL.

N - 360 C.I. V8

TRANSMISSION
(5TH DIGIT)

A - AUTOMATIC - COLUMN

E - AUTOMATIC - COLUMN

M - 4 SPD, MANUAL-FLOOR

N - 5 SPD, MANUAL-FLOOR

SERIES & BODY STYLE
(6TH & 7TH DIGITS)

15 - WAGONEER, 4 DR WAGON

16 - CHEROKEE, 2 DR WAGON

17 - CHEROKEE, 2 DR WAGON

18 - CHEROKEE, 4 DR WAGON

25 - J-10, PICKUP

26 - J-10, PICKUP

27 - J-20, PICKUP

85 - CJ-5, OPEN BODY

87 - CJ-7, OPEN BODY

88 - SCRAMBLER (OPEN BODY)

GVWR
(8TH DIGIT)

A - CJ-5 (85)

CJ-5 (87)

C - CHEROKEE (17 & 18)

D - CHEROKEE (17 & 18)

E - CJ-5 (85)

CJ-7 (87)

N - CHEROKEE (16 & 17)

- WAGONEER (15)

- J-10 (25 & 26)

P - J-20 (27)

S - J-20 (27)

Y - J-20 (27)

3750 lbs.

3750 lbs.

6200 lbs.

6200 lbs.

4150 lbs.

4150 lbs.

6200 lbs.

6200 lbs.

6200 lbs.

6800 lbs.

7600 lbs.

8400 lbs.

CHECK DIGIT
(9TH DIGIT)

*

MODEL YEAR
(10TH DIGIT)

C - 1982

PLANT LOCATION
(11TH DIGIT)

T - TOLEDO

SEQUENTIAL NUMBER
(12TH - 17TH DIGITS)TWELFTH THROUGH SEVENTEENTH DIGITS MAKE A
SEQUENTIAL NUMBER DENOTING A SPECIFIC VEHICLE.

CHRYSLER CANADA LIMITED

1982 VEHICLE INFORMATION GUIDE - PASSENGER CARS (DOMESTIC & IMPORTED)

DIGIT NO.	1	2	3	4	5	6	7	8	9	10	11	12 - 17
DESCRIPTION	COUNTRY OF ORIGIN	MAKE	VEHICLE TYPE	GVWR & BRAKE	LINE	SERIES	BODY STYLE	ENGINE CODE	CHECK DIGIT	MODEL YEAR	ASSEMBLY PLANT	SEQUENTIAL NUMBER
EXAMPLE	2	C	3	B	X	5	2	K	*	C	R	100001

EXPLANATION OF ABOVE

DIGIT NO.	EXAMPLE	EXPLANATION
1	2	CANADIAN ORIGIN
2	C	DODGE
3	3	MULTI PURPOSE VEHICLE
4	B	2722 kg - 3175 kg. (6001 lbs. - 7000 lbs.)
5	X	DODGE VAN/WAGON
6	5	250 OR LOW
7	2	WAGON
8	K	5.2 LITRES, 318 C.I., 8 CYL. S.D.
9	*	CHECK DIGIT
10	C	1982 MODEL YEAR
11	R	BUILT IN PILLETTE
12 - 17	100001	SEQUENTIAL NUMBER (DOMESTIC)
13 - 17	00001	SEQUENTIAL NUMBER (IMPORT)

00

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

CHRYSLER CANADA LIMITED1982 VEHICLE INFORMATION GUIDE - PASSENGER CARSKEY TO CODESCOUNTRY OF ORIGIN
(1ST DIGIT)

1 - BUILT IN U.S.
2 - BUILT IN CANADA
J - BUILT IN JAPAN

MAKE
(2ND DIGIT)

A - IMPERIAL
B - DODGE
C - CHRYSLER
P - PLYMOUTH

VEHICLE TYPE
(3RD DIGIT)

3 - PASSENGER CAR

SEAT BELT TYPE
(4TH DIGIT)

B - MANUAL SEAT
BELT

LINE
(5TH DIGIT)

D - CHALLENGER
- SAPPORO
E - COLT
M - TC3
- HORIZON
Z - 024
- OMNI
P - RELIANT
D - ARIES

C - LEBARON
TOWN & COUNTRY
V - 400
B - CARAVELLE
G - DIPLOMAT
X - MIRADA
S - CORDOBA
F - NEW YORKER
Y - IMPERIAL

SERIES
(6TH DIGIT)

1 - ECONOMY
2 - LOW
3 - MEDIUM
4 - HIGH
5 - PREMIUM
6 - SPECIAL

BODY STYLE
(7TH DIGIT)

1 - 2 DOOR SEDAN
2 - 2 DOOR COUPE
- 2 DOOR SPECIALTY HARDTOP
3 - 2 DOOR HARDTOP
4 - 3 DOOR HATCHBACK
5 - 2 DOOR CONVENTIONAL
6 - 4 DOOR SEDAN
8 - 5 DOOR HATCHBACK
9 - 4 DOOR WAGON

ENGINE
(8TH DIGIT)

2 - 1.4 L	4 CYL.
3 - 1.6 L	4 CYL.
A - 1.7 L	4 CYL.
B - 2.2 L	4 CYL.
D - 2.6 L	4 CYL.
7 - 2.6 L	4 CYL. (IMPORT)
E - 3.7 L	6 CYL. 1-bb1 S.D.
F - 3.7 L	6 CYL. 1-bb1 H.D.
G - 3.7 L	6 CYL. 2-bb1 S.D.
H - 3.7 L	6 CYL. 2-bb1 H.D.
J - 5.2 L	8 CYL. EFI
K - 5.2 L	8 CYL. 2-bb1 S.D.
L - 5.2 L	8 CYL. 2-bb1 H.D.
M - 5.2 L	8 CYL. 4-bb1 S.D.
N - 5.2 L	8 CYL. 4-bb1 H.D.

NOTE: S.D. REFERS TO "STANDARD DUTY",
H.D. TO "HEAVY DUTY",
E.F.I. TO "ELECTRONIC FUEL
INJECTION."

CHRYSLER CANADA LIMITED1982 VEHICLE INFORMATION GUIDE - PASSENGER CARSKEY TO CODESCHECK DIGIT
(9TH DIGIT)

*

MODEL YEAR
(10TH DIGIT)

C - 1982

ASSEMBLY PLANT
(11TH DIGITS)

C - JEFFERSON
 D - BELVIDERE
 F - NEWARK
 G - ST. LOUIS
 R - WINDSOR
 U - MIZUSHIMA
 (JAPAN)
 Y - NAGOYA
 (JAPAN)
 Z - OKAZAKI
 (JAPAN)

TRANSMISSION
(IMPORTS ONLY)
(12TH DIGIT)

3 - 4 SPEED
 6 - 5 SPEED OR 4 X 2
 9 - AUTOMATIC

SEQUENTIAL NUMBER
(JAPANESE IMPORTS)
(13TH - 17TH DIGITS)

THIRTEENTH THROUGH SEVENTEENTH
 DIGITS MAKE A SEQUENTIAL
 NUMBER DENOTING A SPECIFIC
 VEHICLE BUILT IN JAPAN.

SEQUENTIAL NUMBER
(12TH - 17TH DIGITS)

TWELFTH THROUGH SEVENTEENTH
 DIGITS MAKE A SEQUENTIAL NUMBER
 DENOTING A SPECIFIC VEHICLE.

CHRYSLER CANADA LIMITED

1982 VEHICLE INFORMATION GUIDE - TRUCKS

DIGIT NO.	1	2	3	4	5	6	7	8	9	10	11	12 - 17
DESCRIPTION	COUNTRY OF ORIGIN	MAKE	VEHICLE TYPE	GVWR & BRAKE	LINE	SERIES	BODY STYLE	ENGINE CODE	CHECK DIGIT	MODEL YEAR	ASSEMBLY PLANT	SEQUENTIAL NUMBER
EXAMPLE	2	B	4	H	B	2	1	P	*	C	K	100001

EXPLANATION OF ABOVE

DIGIT NO.	EXAMPLE	EXPLANATION
1	2	CANADIAN ORIGIN
2	B	DODGE
3	4	MULTI PURPOSE VEHICLE
4	H	2722 kg - 3175 kg. (6001 lbs. - 7000 lbs.)
5	B	DODGE VAN/WAGON
6	2	250 OR LOW
7	1	WAGON
8	P	5.2 LITRES, 318 C.I., 8 CYL. S.D.
9	*	CHECK DIGIT
10	C	1982 MODEL YEAR
11	K	BUILT IN PILLETTE
12 - 17	100001	SEQUENTIAL NUMBER

LOCATION: THE V.I.N. PLATE IS LOCATED ON THE LEFT FRONT DOOR LOCK PILLAR, EXCEPT ON MOTORHOME CHASSIS. ON MOTORHOME CHASSIS, CHRYSLER CANADA LTD. FASTENS THE V.I.N. PLATE TEMPORARILY TO THE VEHICLE AND BODY BUILDER ATTACHES PLATE PERMANENTLY TO THE VEHICLE WHEN COMPLETED.

CHRYSLER CANADA LIMITED1982 VEHICLE INFORMATION GUIDE - TRUCKSKEY TO CODESCOUNTRY OF ORIGIN
(1ST DIGIT)

1 - BUILT IN U.S.
2 - BUILT IN CANADA
J - BUILT IN JAPAN

MAKE
(2ND DIGIT)

B - DODGE

VEHICLE TYPE
(3RD DIGIT)

4 - *MPV
5 - BUS
6 - INCOMPLETE VEHICLE
7 - TRUCK

* MULTI PURPOSE VEHICLE

GVWR & BRAKE TYPE
(4TH DIGIT)LINE
(5TH DIGIT)TRUCK OR MPV WITH HYDRAULIC BRAKES

D - 1 kg - 1361 kg (1 lb - 3000 lb)
E - 1362 kg - 1814 kg (3001 lb - 4000 lb)
F - 1815 kg - 2268 kg (4001 lb - 5000 lb)
G - 2269 kg - 2721 kg (5001 lb - 6000 lb)
H - 2722 kg - 3175 kg (6001 lb - 7000 lb)
J - 3176 kg - 3629 kg (7001 lb - 8000 lb)
K - 3630 kg - 4082 kg (8001 lb - 9000 lb)
L - 4083 kg - 4536 kg (9001 lb - 10000 lb)
M - 4537 kg - 6359 kg (10001 - 14000 lb)
N - 6351 kg - 7257 kg (14001 - 16000 lb)
P - 7258 kg - 8618 kg (16001 - 19000 lb)
R - 8619 kg - 11794 kg (19001 lb - 26000 lb)
S - 11795 kg - 14969 kg (26001 lb - 33000 lb)
T - 14970 kg - & OVER (33001 lb & OVER)
W - BUS OR INCOMPLETE VEHICLE
WITH HYDRAULIC BRAKES

MULTI PURPOSE VEHICLE

B - DODGE VAN/WAGON
D - RAMCHARGER 4 X 2
W - RAMCHARGER 4 X 4

BUS

B - DODGE RAM WAGON

INCOMPLETE VEHICLE

D - RAM CHASSIS CAB 4 X 2
W - POWER RAM CHASSIS 4 X 4
B - RAM WAGON/VAN

SERIES
(6TH DIGIT)

1 - 150
2 - 250 OR LOW
3 - 350
4 - 450 OR HIGH
5 - 550 OR PREMIUM
6 - 650
7 - 750
8 - 850
9 - 950

TRUCK

B - RAM VAN
D - RAM PICKUP 4X2
W - POWER RAM PICKUP 4X4
Z - RAMPAGE PICKUP

CHRYSLER CANADA LIMITED1982 VEHICLE INFORMATION GUIDE - TRUCKSKEY TO CODESBODY STYLE
(7TH DIGIT)

1 - WAGON
 2 - SPORT UTILITY
 3 - VAN
 4 - CONVENTIONAL CAB
 5 - CLUB CAB
 6 - CREW CAB
 7 - STRIPPED CHASSIS OR STEP VAN
 8 - FRONT SECTION

ENGINE
(8TH DIGIT)

2 - 1.4 L GAS (4 CYL.)
 3 - 1.6 L GAS (4 CYL.)
 5 - 2.0 L GAS (4 CYL.)
 7 - 2.6 L GAS (4 CYL.)
 H - 2.2 L GAS 1BBL.S.D.(E62) (4 CYL.)
 E - 3.7 L GAS 1BBL.S.D. (6 CYL.)
 P - 5.2 L GAS 2BBL.S.D. (8 CYL.)
 R - 5.2 L GAS 4BBL.H.D. (8 CYL.)
 S - 5.9 L GAS 2BBL.S.D. (8 CYL.)
 T - 5.9 L GAS 4BBL.FED (8 CYL.)
 U - 5.9 L GAS 4BBL. (8 CYL.)
 (SINGLE EXHAUST)
 W - 3.7 L GAS 2BBL.S.D. (6 CYL.)

NOTE: S.D. REFERS TO "STANDARD DUTY",
 H.D. TO "HEAVY DUTY".

CHECK DIGIT
(9TH DIGIT)

*

ASSEMBLY PLANT
(11TH DIGITS)MODEL YEAR
(10TH DIGIT)

C - 1982

A - LYNCH ROAD
 C - JEFFERSON
 D - BELVIDERE
 F - NEWARK
 G - ST. LOUIS
 S - WARREN
 K - PILLETTE
 R - WINDSOR
 U - MIZUSHIMA
 Y - NAGOYA
 Z - OKAZAKI

TRANSMISSION
(IMPORTS ONLY)
(12TH DIGIT)

3 - 4 SPEED
 6 - 5 SPEED
 9 - AUTOMATIC

SEQUENTIAL NUMBER
(JAPANESE IMPORTS)
(13TH - 17TH DIGITS) .

THIRTEENTH THROUGH SEVENTEENTH
 DIGITS MAKE A SEQUENTIAL
 NUMBER DENOTING A SPECIFIC
 VEHICLE BUILT IN JAPAN.

SEQUENTIAL NUMBER
(12TH - 17TH DIGITS)

TWELFTH THROUGH SEVENTEENTH
 DIGITS MAKE A SEQUENTIAL NUMBER
 DENOTING A SPECIFIC VEHICLE,
 EXCEPT; VEHICLES BUILT
 AT WARREN #2 START WITH 500001;
 VEHICLES BUILT AT WARREN #3
 START WITH 700001.

FORD MOTOR COMPANY OF CANADA LIMITED

1982 VEHICLE INFORMATION GUIDE - PASSENGER CARS

DIGIT NO.	1	2 & 3	4	5	6 & 7	8	9	10	11	12 - 17
DESCRIPTION	COUNTRY OF ORIGIN	MAKE & TYPE	SEAT BELT TYPE	CONSTANT	SERIES & BODY STYLE	ENGINE CODE	CHECK DIGIT	MODEL YEAR	ASSEMBLY PLANT	SEQUENTIAL NUMBER
EXAMPLE	1	FA	B	P	05	2	*	C	P	100001

EXPLANATION OF ABOVE

DIGIT NO.	EXAMPLE	EXPLANATION
1	1	U.S. ORIGIN
2 & 3	FA	FORD PASSENGER CAR
4	B	ACTIVE SEAT BELTS
5	P	CONSTANT
6 & 7	05	ESCORT, 3 DR SEDAN H/B
8	2	1.6L, 98 C.I., 4 CYL
9	*	CHECK DIGIT
10	C	1982 MODEL YEAR
11	P	BUILT IN TWIN CITIES
12 - 17	100001	SEQUENTIAL NUMBER

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

FORD MOTOR COMPANY OF CANADA LIMITED1982 VEHICLE INFORMATION GUIDE - PASSENGER CARSKEY TO CODESCOUNTRY OF ORIGIN
(1ST DIGIT)

1 - USA
2 - CANADA
W - GERMANY

MAKE & TYPE
(2ND & 3RD DIGITS)

FA - FORD PASSENGER CAR
ME - MERCURY PASSENGER CAR
LN - LINCOLN PASSENGER CAR
MR - CONTINENTAL PASSENGER CAR

SEAT BELT TYPE
(4TH DIGIT)

B - ACTIVE BELTS
P - PASSIVE BELTS (FRONT)
C - AIR BAGS & ACTIVE
BELTS (FRONT)

CONSTANT
(5TH DIGIT)

P

SERIES AND BODY TYPE
(6TH & 7TH DIGITS)

01 - EXP. 2 DR COUPE	65 - LYNX, 4 DR LIFTGATE
05 - ESCORT, 3 DR SEDAN H/B	67 - CAPRI, 3 DR SEDAN
08 - ESCORT, 4 DR LIFTBACK	68 - CAPRI GS, 3 DR SEDAN
10 - MUSTANG, 2 DR SEDAN	70 - ZEPHYR, 2 DR SEDAN
12 - MUSTANG GHIA, 2 DR SEDAN	71 - ZEPHYR, 4 DR SEDAN
13 - MUSTANG GHIA, 3 DR SEDAN	72 - ZEPHYR Z-7, 2 DR SEDAN
15 - MUSTANG, 3 DR SEDAN	73 - ZEPHYR, 4 DR WAGON
20 - FAIRMONT, 2 DR SEDAN	76 - COUGAR, 2 DR SEDAN
21 - FAIRMONT, 4 DR SEDAN	77 - COUGAR, 4 DR SEDAN
22 - FAIRMONT FUTURA, 2 DR COUPE	81 - MARQUIS, 4 DR SEDAN
23 - FAIRMONT, 4 DR WAGON	82 - MARQUIS BROUGHAM, 2 DR SEDAN
26 - GRANADA, 2 DR SEDAN	83 - MARQUIS BROUGHAM, 4 DR WAGON
27 - GRANADA, 4 DR SEDAN	84 - GRAND MARQUIS, 2 DR SEDAN
31 - LTD "S", 4 DR SEDAN	85 - GRAND MARQUIS, 4 DR SEDAN
32 - LTD, 4 DR SEDAN	87 - MARQUIS, 4 DR WAGON
33 - LTD, 4 DR SEDAN	88 - COLONY PARK, 4 DR WAGON
34 - LTD CROWN VICTORIA, 2 DR SEDAN	90 - COUGAR XR-7, 2 DR SEDAN
35 - LTD CROWN VICTORIA, 4 DR SEDAN	93 - LINCOLN TOWN CAR, 2 DR SEDAN
37 - LTD "S", 4 DR WAGON	94 - LINCOLN TOWN CAR, 4 DR SEDAN
38 - LTD, 4 DR WAGON	95 - MARK VI, 2 DR SEDAN
39 - LTD, 4 DR SQUIRE WAGON	96 - MARK VI, 4 DR SEDAN
42 - THUNDERBIRD, 2 DR SEDAN	
63 - LYNX, 3 DR SEDAN H/B	
61 - LN7, 2 DR H/B	

FORD MOTOR COMPANY OF CANADA LIMITED1982 VEHICLE INFORMATION GUIDE - PASSENGER CARSKEY TO CODES - CONTINUED

<u>ENGINE CODE (8TH DIGIT)</u>	<u>CHECK DIGIT (9TH DIGIT)</u>
4 - 1.6 L 98 C.I. 4 CYL.	*
2 - 1.6 L 98 C.I. 4 CYL.	
A - 2.3 L 140 C.I. 6 CYL.	
B - 3.3 L 200 C.I. 4 CYL.	
D - 4.2 L 255 C.I. 8 CYL.	<u>MODEL YEAR (10TH DIGIT)</u>
F - 5.0 L 302 C.I. 8 CYL.	
G - 5.8 L 351 C.I. 8 CYL.	
T - 2.3 L 140 C.I. 4 CYL. (TURBO)	C - 1982
6 - 2.3 L 140 C.I. 4 CYL.	
3 - 3.8 L 232 C.I. 6 CYL.	

ASSEMBLY PLANT
(11TH DIGIT)

A - ATLANTA
 B - OAKLAND
 C - ONTARIO TRUCK PLANT
 F - DEARBORN
 G - CHICAGO
 H - LORAIN
 K - KANSAS CITY
 N - NORFOLK
 P - TWIN CITIES
 T - EDISON
 R - SAN JOSE
 U - LOUISVILLE
 W - WAYNE
 X - ST. THOMAS
 Y - WIXOM
 Z - ST. LOUIS
 V - KENTUCKY TRUCK

SEQUENTIAL NUMBER
(12TH - 17TH DIGITS)

TWELFTH THROUGH SEVENTEENTH
 DIGITS MAKE A SEQUENTIAL
 NUMBER DENOTING A
 SPECIFIC VEHICLE.

FORD MOTOR COMPANY OF CANADA LIMITED

1982 VEHICLE INFORMATION GUIDE - TRUCKS

DIGIT NO.	1 - 3	4	5 - 7	8	9	10	11	12	13 - 17
DESCRIPTION	WORLD MFG IDENTIFIER	GVWR & BRAKE	LINE SERIES CHASSIS	ENGINE CODE	CHECK DIGIT	MODEL YEAR	ASSEMBLY PLANT	INDEX CONSTANT	SEQUENTIAL NUMBER
EXAMPLE	2FM	D	E01	E	*	C	B	A	00001

EXPLANATION OF ABOVE

DIGIT NO.

1 - 3
4
5 - 7
8
9
10
11
12
13 - 17

EXAMPLE

2FM
D
E01
E
*
C
B
A
00001

EXPLANATION

FORD OF CANADA, MULTI PURPOSE VEHICLE
5001-6000 lbs. HYDRAULIC BRAKES
E100, CLUB WAGON
4.9 L, 300 C.I., 6 CYL.
CHECK DIGIT
1982 MODEL YEAR
BUILT IN OAKVILLE
INDEX CONSTANT
SEQUENTIAL NUMBER

LOCATION: THE V.I.N. PLATE IS LOCATED ON THE DRIVER'S DOOR NEAR THE CATCH OR UNDER THE HOOD AFFIXED TO THE COWL ON THE RIGHT.

FORD MOTOR COMPANY OF CANADA LIMITED

1982 VEHICLE INFORMATION GUIDE - TRUCKS

KEY TO CODES

WORLD MFG IDENTIFIER (1ST - 3RD DIGITS)

1FB - FORD USA, BUS
 1FC - FORD USA, TRUCK STRIPPED CHASSIS
 1FD - FORD USA, INCOMPLETE VEHICLE
 1FF - FORD USA, MOTOR VEHICLE EQUIPMENT
 W/O ENGINE/POWERTRAIN (GLIDER)
 1FM - FORD USA, MULTI PURPOSE VEHICLE
 1FT - FORD USA, TRUCK
 2FB - FORD CANADA, BUS
 2FC - FORD CANADA, TRUCK STRIPPED CHASSIS
 2FD - FORD CANADA, INCOMPLETE VEHICLE
 2FF - FORD CANADA, MOTOR VEHICLE EQUIPMENT
 W/O ENGINE/POWERTRAIN (GLIDER)

2FM - FORD CANADA, MULTI PURPOSE VEHICLE
 2FT - FORD CANADA, TRUCK
 1MH - FORD USA, INCOMPLETE VEHICLE
 NOT MANUFACTURED FOR 1981
 2MH - FORD CANADA, INCOMPLETE VEHICLE
 NOT MANUFACTURED FOR 1981
 JC2 - TOYO KOGYO CO. LTD., JAPAN INCOMPLETE VEHICLE
 (IMPORTED COURIER)
 JC4 - TOYO KOGYO CO. LTD., JAPAN TRUCK (IMPORTED COURIER)
 NOT MARKETED IN CANADA

GVWR & BRAKE TYPE (4TH DIGIT)

HYDRAULIC BRAKES

A - NOT OVER 3000 lbs.
 B - 3001 - 4000 lbs.
 C - 4001 - 5000 lbs.
 D - 5001 - 6000 lbs.
 E - 6001 - 7000 lbs.
 F - 7001 - 8000 lbs.
 G - 8001 - 8500 lbs.
 H - 8501 - 9000 lbs.

AIR BRAKES

T - 10001 - 14000 lbs.
 U - 14001 - 16000 lbs.
 V - 16001 - 19500 lbs.
 W - 19501 - 26000 lbs.
 X - 26001 - 33000 lbs.
 Y - 33001 - 55000 lbs.
 Z - 55001 lbs. AND OVER

LINE, SERIES & CHASSIS (5TH - 7TH DIGITS)

FOR COMPLETE LIST OF MODELS
 SEE PAGES 85 TO 90

FORD MOTOR COMPANY OF CANADA LIMITED
1982 VEHICLE INFORMATION GUIDE - TRUCKS
KEY TO CODES

ENGINE CODE
(8TH DIGIT)

D - 4.2 L	255 C.I.	8 CYL.	T - 9.3 L	568 C.I.	8 CYL.
E - 4.9 L	300 C.I.	6 CYL.	U - 10.4 L	636 C.I.	8 CYL.
F - 5.0 L	302 C.I.	8 CYL.	V - 12.1 L	736 C.I.	8 CYL.
G - 5.8 L	351 C.I.	8 CYL.	W - 14.0 L	855 C.I.	6 CYL.
H - 6.1 L	370 C.I.	8 CYL.	X - 14.6 L	893 C.I.	6 CYL.
J - 7.0 L	426 C.I.	6 CYL.	Y - 18.8 L	1150 C.I.	6 CYL.
K - 7.0 L	429 C.I.	8 CYL.	Z - 6.6 L	400 C.I.	8 CYL.
L - 7.5 L	460 C.I.	8 CYL.	3 - 14.8 L	903 C.I.	8 CYL.
M - 7.8 L	477 C.I.	8 CYL.	E - 5.2 L	318 C.I.	6 CYL.
N - 8.2 L	500 C.I.	8 CYL.	7 - 6.1 L	370 C.I.	8 CYL.
P - 8.8 L	534 C.I.	8 CYL.	B - 7.0 L	429 C.I.	8 CYL.
R - 9.0 L	552 C.I.	6 CYL.	9 - 4.9 L	300 C.I.	6 CYL.
S - 9.1 L	555 C.I.	8 CYL.	1 - 2.0 L	121 C.I.	4 CYL.
			2 - 2.3 L	140 C.I.	4 CYL.

O(ZERO) DSO GLIDER - DELETE ENGINE ON MOTOR VEHICLE EQUIPMENT ONLY.

CHECK DIGIT
(9TH DIGIT)

*

MODEL YEAR
(10TH DIGIT)

C - 1982

ASSEMBLY PLANT
(11TH DIGIT)

B - OAKVILLE
 C - ONTARIO (TRUCK)
 H - LORAIN
 K - KANSAS CITY
 L - MICHIGAN (TRUCK)
 N - NORFOLK
 P - TWIN CITIES
 R - SAN JOSE
 U - LOUISVILLE
 V - KENTUCKY (TRUCK)

R VEHICLE EQUIPMENT ONLY.

INDEX CONSTANT
(12TH DIGIT)

INDEX CONSTANT "A" IS
 USED UNTIL SEQUENCE
 NUMBER OF 99,999 IS
 REACHED, THEN INDEX
 CONSTANT "B" IS USED
 UNTIL SEQUENCE NUMBER
 OF 99,999 IS REACHED, ETC.

SEQUENTIAL NUMBER
(13TH - 17TH DIGITS)

THIRTEENTH THROUGH SEVENTEENTH DIGITS MAKE A
 SEQUENTIAL NUMBER DENOTING A SPECIFIC VEHICLE.

GENERAL MOTORS OF CANADA LIMITED

1982 VEHICLE INFORMATION GUIDE - PASSENGER CARS

DIGIT NO.	1 & 2	3	4	5	6 & 7	8	9	10	11	12 - 17
DESCRIPTION	WORLD MFG IDENTIFIER	DIVISION CODE	SEAT BELT TYPE	CAR LINE SERIES	BODY STYLE	ENGINE CODE	CHECK DIGIT	MODEL YEAR	ASSEMBLY PLANT	SEQUENTIAL NUMBER
EXAMPLE	1G	3	A	B	37	A	*	C	W	100001

EXPLANATION OF ABOVE

DIGIT NO.

1 & 2
3
4
5
6 & 7
8
9
10
11
12 - 17

EXAMPLE

1G
3
A
B
37
A
*
C
W
100001

EXPLANATION

GENERAL MOTORS (U.S.)
OLDSMOBILE PASSENGER CAR
ACTIVE SEAT BELTS
OMEGA
2 DR COUPE
3-8 LITRES, 231 C.I., V6
CHECK DIGIT
1982 MODEL YEAR
BUILT IN WILLOW RUN
SEQUENTIAL NUMBER

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD FOR ALL PASSENGER CARS EXCEPT CORVETTES. FOR CORVETTES, THE V.I.N. PLATE IS LOCATED ON THE LEFT HAND WINDSHIELD PILLAR, VISIBLE THROUGH WINDSHIELD.

GENERAL MOTORS OF CANADA LTD.1982 VEHICLE INFORMATION GUIDE - PASSENGER CARSKEY TO CODESWORLD MFG IDENTIFIER
(1ST & 2ND DIGITS)

1G - GENERAL MOTORS (U.S.)
 2G - GENERAL MOTORS (CANADA)
 J8 - GENERAL MOTORS (JAPAN)

DIVISION CODE
(3RD DIGIT)

1 - CHEVROLET PASSENGER CAR
 2 - PONTIAC PASSENGER CAR
 3 - OLDSMOBILE PASSENGER CAR
 4 - BUICK PASSENGER CAR
 5 - GMC MULTI PURPOSE VEHICLE
 6 - CADILLAC PASSENGER CAR
 7 - CANADIAN DESIGNED CAR

SEAT BELT TYPE
(4TH DIGIT)

A - ACTIVE SEAT BELTS

CAR LINE/SERIES
(5TH DIGIT)CHEVROLET

B - CHEVETTE
 D - CAVALIER
 E - CAVALIER
 J - CHEVETTE SCOOTER
 L - IMPALA
 N - CAPRICE
 P - CAMARO SPORT COUPE
 S - CAMARO BERLINETTA
 W - CELEBRITY
 - MALIBU CLASSIC
 - EL CAMINO
 X - CIIATION
 Y - CORVETTE
 Z - MONTE CARLO

PONTIAC

B - J2000
 C - J2000 LE
 D - J2000 SE
 F - 6000
 J - GRAND PRIX
 K - GRAND PRIX "LJ"
 L - T1000
 P - GRAND PRIX BROUGHAM
 S - FIREBIRD
 T - PHOENIX SJ
 W - FIREBIRD TA
 X - FIREBIRD SE
 Y - PHOENIX
 Z - PHOENIX "LJ"

OLDSMOBILE

B - OMEGA
 E - OMEGA BROUGHAM
 H - CUTLASS CRUISER
 J - CUTLASS CIERA LS
 K - CUTLASS CALAIS
 L - DELTA 88
 M - CUTLASS CIERA BR.
 - CUTLASS SUPREME BR.
 N - DELTA 88 ROYALE
 P - CUSTOM CRUISER
 R - CUTLASS SUPREME
 V - 98 LUXURY
 W - 98 REGENCY BROUGHAM
 X - 98 REGENCY
 Y - DELTA 88 ROYALE
 Z - TORONADO BROUGHAM

BUICK

B - SKYLARK
 C - SKYLARK LIMITED
 D - SKYLARK SPORT
 J - REGAL ESTATE
 K - REGAL SPORT COUPE
 L - CENTURY LIMITED
 M - REGAL LIMITED
 N - LE SABRE CUSTOM
 P - LE SABRE LIMITED
 R - LE SABRE ESTATE WGN.
 V - ELECTRA ESTATE WGN.
 W - ELECTRA PARK AVE.
 X - ELECTRA LIMITED
 Y - RIVIERA "T"
 Z - RIVIERA

GMC TRUCK
AND COACH

W - CABALLERO

CADILLAC

B - FLEETWOOD BR.
 D - DEVILLE
 F - FLEETWOOD LIMO
 G - CIMARRON
 L - ELDORADO
 S - SEVILLE

CANADA

B - ACADIAN
 F - GRAND LE MANS
 J - ACADIAN "S"
 L - PARISIENNE
 N - PARISIENNE BR.
 R - GRAND LE MANS BR.

GENERAL MOTORS OF CANADA LTD.1982 VEHICLE INFORMATION GUIDE - PASSENGER CARSKEY TO CODES - CONTINUEDBODY STYLE
(6TH & 7TH DIGITS)

07 - 2 DR COUPE-HATCHBACK
 08 - 2 DR COUPE-HATCHBACK
 19 - 4 DR SEDAN
 23 - 4 DR SEDAN-AUXILIARY SEAT
 27 - 2 DR COUPE-NOTCHBACK
 33 - 4 DR SEDAN-AUXILIARY SEAT
 35 - 4 DR STATION WAGON
 37 - 2 DR COUPE
 47 - 2 DR COUPE
 57 - 2 DR COUPE
 68 - 4 DR SEDAN-HATCHBACK
 69 - 4 DR SEDAN
 77 - 2 DR COUPE-HATCHBACK
 80 - 2 DR SEDAN-PICKUP
 87 - 2 DR COUPE

ENGINE CODE
(8TH DIGIT)

A - 3.8 L 231 C.I. V6
 B - 2.0 L 122 C.I. L4
 C - 1.6 L 98 C.I. L4
 D - 1.8 L 110 C.I. L4 DIESEL
 E - 3.0 L 181 C.I. V6
 F - 2.5 L 151 C.I. L4
 G - 1.8 L 112 C.I. L4
 H - 5.0 L 305 C.I. V8
 J - 4.4 L 267 C.I. V8
 L - 5.7 L 350 C.I. V8
 N - 5.7 L 350 C.I. V8 DIESEL
 T - 4.3 L 260 C.I. V6 DIESEL
 V - 4.3 L 260 C.I. V6 DIESEL
 X - 2.8 L 173 C.I. V6
 Y - 5.0 L 307 C.I. V8
 Z - 2.8 L 173 C.I. V6
 1 - 2.8 L 173 C.I. V6
 3 - 3.8 L 231 C.I. V6
 4 - 4.1 L 252 C.I. V6
 5 - 2.5 L 151 C.I. L4
 7 - 5.0 L 305 C.I. V8
 8 - 4.1 L 250 C.I. V8
 - 5.7 L 350 C.I. V8
 - 4.3 L 260 C.I. V8
 9 - 6.0 L 368 C.I. V8

CHECK DIGIT
(9TH DIGIT)

*

MODEL YEAR
(10TH DIGIT)

C - 1982

ASSEMBLY PLANTS
(11TH DIGIT)

A - LAKEWOOD, GEORGIA
 B - BALTIMORE, MARYLAND
 C - SOUTH GATE, CALIFORNIA
 D - DORAVILLE, GEORGIA
 E - LINDEN, NEW JERSEY
 F - FLINT, MICHIGAN (CHEVROLET)
 G - FRAMINGHAM, MASSACHUSETTS
 H - FLINT, MICHIGAN (BUICK)
 J - JANESVILLE, WISCONSIN
 K - LEEDS, MISSOURI
 L - VAN NUYS, CALIFORNIA
 M - LANSING, MICHIGAN
 N - NORWOOD, OHIO

P - PONTIAC, MICHIGAN (PONTIAC)
 R - ARLINGTON, TEXAS
 S - ST. LOUIS, MISSOURI
 T - TARRYTOWN, NEW YORK
 W - WILLOW RUN, MICHIGAN
 X - FAIRFAX, KANSAS
 Y - WILMINGTON, DELAWARE
 Z - FREMONT, CALIFORNIA
 1 - OSHAWA, ONTARIO
 2 - STE. THERESE, QUEBEC
 6 - OKLAHOMA CITY, OKLAHOMA
 7 - LORDSTOWN, OHIO
 9 - DETROIT MICHIGAN (CADILLAC)
 5 - BOWLING GREEN, KENTUCKY

SEQUENTIAL NUMBER
(12TH - 17TH DIGITS)

TWELFTH THROUGH SEVENTEENTH DIGITS MAKE A
 SEQUENTIAL NUMBER DENOTING A SPECIFIC VEHICLE.

GENERAL MOTORS OF CANADA LIMITED

1982 VEHICLE INFORMATION GUIDE - LIGHT DUTY TRUCKS

DIGIT NO.	1	2	3	4	5	6	7	8	9	10	11	12 - 17
DESCRIPTION	COUNTRY OF ORIGIN	MANUFACTURER	MAKE & TYPE	GVWR & BRAKE	LINE CHASSIS	SERIES	BODY STYLE	ENGINE CODE	CHECK DIGIT	MODEL YEAR	ASSEMBLY PLANT	SEQUENTIAL NUMBER
EXAMPLE	2	G	C	B	G	3	1	H	*	C	F	100001

EXPLANATION OF ABOVE

23

DIGIT NO.

1
2
3
4
5
6
7
8
9
10
11
12 - 17

EXAMPLE

2
G
C
B
G
3
1
H
*
C
F
100001

EXPLANATION

CANADIAN ORIGIN
GENERAL MOTORS
CHEVROLET TRUCK
3001 - 4000 lbs. GVWR
4 X 2 VAN, SPORTVAN, CUTAWAY VAN
1 TON
HI-CUBE, CUTAWAY VAN
5.0 LITRES, 305 C.I., V8
CHECK DIGIT
1982 MODEL YEAR
BUILT IN FLINT
SEQUENTIAL NUMBER

LOCATION: THE V.I.N. PLATE IS LOCATED IN UPPER LEFT HAND CORNER OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

GENERAL MOTORS OF CANADA LIMITED1982 VEHICLE INFORMATION GUIDE - LIGHT DUTY TRUCKSKEY TO CODESCOUNTRY OF ORIGIN
(1ST DIGIT)

- 1 - U.S.
2 - CANADA

MANUFACTURER
(2ND DIGIT)

G - GENERAL MOTORS

MAKE & TYPE
(3RD DIGIT)

<u>CHEVROLET CODES</u>	<u>GMC CODES</u>
A - BUS	O - BUS
B - INCOMPLETE VEHICLE	D - INCOMPLETE VEHICLE
C - TRUCK	T - TRUCK
8 - *MPV	5 - *MPV

*MULTI PURPOSE VEHICLE

GVWR & *BRAKE TYPE
(4TH DIGIT)

B - 3001 - 4000	1bs.
C - 4001 - 5000	1bs.
D - 5001 - 6000	1bs.
E - 6001 - 7000	1bs.
F - 7001 - 8000	1bs.
G - 8001 - 9000	1bs.
H - 9001 - 10000	1bs.
J - 10001 - 14000	1bs.
K - 14001 - 16000	1bs.

*HYDRAULIC ONLY

LINE & CHASSIS TYPE
(5TH DIGIT)

C - 4 X 2 CONVENTIONAL CAB
G - 4 X 2 VAN, SPORTVAN, CUTAWAY
K - 4 X 4 CONVENTIONAL CAB
P - 4 X 2 FORWARD CONTROL
W - EL CAMINO, CABALLERO
S - SMALL CONVENTIONAL CAB

SERIES
(6TH DIGIT)

1 - 1/2 TON
2 - 3/4 TON
3 - 1 TON
8 - 1/2 TON EL CAMINO/
CABALLERO

GENERAL MOTORS OF CANADA LIMITED1982 VEHICLE INFORMATION GUIDE - LIGHT DUTY TRUCKSKEY TO CODES CONTINUEDBODY STYLE
(7TH DIGIT)

- 0 - SEDAN PICKUP
- 1 - HI-CUBE, CUTAWAY VAN
- 2 - FORWARD CONTROL
- 3 - 4 DR. CONV. CAB CHASSIS OR PICKUP
- 4 - 2 DR. CONV. CAB CHASSIS OR PICKUP
- 5 - VAN OR SPORTVAN
- 6 - SUBURBAN
- 7 - MOTOR HOME CHASSIS
- 8 - BLAZER /JIMMY UTILITY
- 9 - STAKE & PLATFORM

ENGINE CODE
(8TH DIGIT)

FOR V.I.N. WITH CODE C,K,P,
G, OR S IN POSITION #5

A - 1.95 L	119 C.I.	L4
B - 2.8 L	173 C.I.	V6
C - 6.2 L	378 C.I.	V8
D - 4.1 L	250 C.I.	L6
H - 5.0 L	305 C.I.	V8
J - 6.2 L	378 C.I.	V8
L - 5.7 L	350 C.I.	V8
M - 5.7 L	350 C.I.	V8
T - 4.8 L	292 C.I.	L6
W - 7.4 L	454 C.I.	V8

FOR V.I.N. WITH CODE W
IN POSITION #5

A - 3.8 L	229 C.I.	V6
H - 5.0 L	305 C.I.	V8
J - 4.4 L	267 C.I.	V8

CHECK DIGIT
(9TH DIGIT)

*

MODEL YEAR
(10TH DIGIT)

C - 1982

ASSEMBLY PLANT
(11TH DIGIT)

- F - FLINT, MICHIGAN
- J - JANESVILLE, WISCONSIN
- R - ARLINGTON, TEXAS
- V - PONTIAC, MICHIGAN
- Z - FREMONT, CALIFORNIA
- O - PONTIAC, MICHIGAN
- 1 - OSHAWA, ONTARIO
- 3 - DETROIT, MICHIGAN
- 4 - SCARBORO, ONTARIO

SEQUENTIAL NUMBER
(12TH - 17TH DIGITS)

TWELFTH THROUGH SEVENTEENTH DIGITS MAKE A
SEQUENTIAL NUMBER DENOTING A SPECIFIC VEHICLE.

GENERAL MOTORS OF CANADA LIMITED

1982 VEHICLE INFORMATION GUIDE - MEDIUM & HEAVY DUTY TRUCKS

DIGIT NO. DESCRIPTION	1 COUNTRY OF ORIGIN	2 MANU- FACTURER	3 MAKE & TYPE	4 GVWR & BRAKE	5 SERIES	6 LINE CAB	7 CHASSIS TYPE	8 ENGINE CODE	9 CHECK DIGIT	10 MODEL YEAR	11 ASSEMBLY PLANT	12 - 17 SEQUENTIAL NUMBER
EXAMPLE	1	G	T	P	9	D	1	C	*	C	V	555001

EXPLANATION OF ABOVE

DIGIT NO.	EXAMPLE	EXPLANATION
1	1	U.S. ORIGIN
2	G	GENERAL MOTORS
3	T	GMC TRUCK
4	P	33,001-40,500 lbs. GVWR WITH AIR BRAKES
5	9	H.D. SERIES, 21,500-80,000 lbs.
6	D	97.5" BBC CONV. CAB
7	1	4 X 2 CHASSIS
8	C	855 C.I.
9	*	CHECK DIGIT
10	C	1982 MODEL YEAR
11	V	BUILT IN PONTIAC
12 - 17	555001	SEQUENTIAL NUMBER

LOCATION: THE V.I.N. PLATE IS LOCATED ON LEFT HAND DOOR PILLAR ON CAB MODELS AND ON FRONT OF DASH (FIREWALL) ON CHASSIS COWL MODELS.

GENERAL MOTORS OF CANADA LIMITED

1982 VEHICLE INFORMATION GUIDE - MEDIUM & HEAVY DUTY TRUCKS

KEY TO CODES

COUNTRY OF ORIGIN
(1ST DIGIT)

1 - U.S.
2 - CANADA

MANUFACTURER
(2ND DIGIT)

G - GENERAL
MOTORS

GVWR & BRAKE TYPES
(4TH DIGIT)HYDRAULIC
BRAKESAIR
BRAKES

A	--	9000 - 10000 lbs
B	--	10000 - 14000 lbs
C	D	14001 - 16000 lbs
E	F	16001 - 19500 lbs
G	H	19501 - 23500 lbs
J	K	23501 - 26000 lbs
L	M	26001 - 33000 lbs
N	P	33001 - 40500 lbs
R	S	40501 - 48500 lbs
--	T	48501 - 58000 lbs
--	V	58001 - 69500 lbs
--	W	69501 - OVER lbs

MAKE & TYPE
(3RD DIGIT)CHEVROLET
CODESGMC
CODES

B - INCOMPLETE
VEHICLE
C - TRUCK

D - INCOMPLETE
VEHICLE
T - TRUCK

SERIES
(5TH DIGIT)

4 - MEDIUM DUTY 19000 - 20000 lbs.
5 - MEDIUM DUTY 13800 - 32000 lbs.
6 - MEDIUM DUTY 17280 - 45000 lbs.
7 - HEAVY DUTY 19200 - 60000 lbs.
8 - HEAVY DUTY 25160 - 60000 lbs.
9 - HEAVY DUTY 27500 - 80000 lbs.

LINE & CAB STYLE
(6TH DIGIT)

C - 92.5" BBC CONV.(STEEL)
D - 97.5" BBC CONV.(STEEL)
E - 108" BBC CONV.(ALUMINUM)
F - 116" BBC CONV.(ALUMINUM)
K - 54" BBC TILT(ALUMINUM)
L - 86" BBC TILT(ALUMINUM)
N - 72" BBC TILT(STEEL)
P - BUS CHASSIS (FLATBACK COWL)
T - CHASSIS ONLY (FORWARD CONTROL)
1 - 92.5" BBC CONV.*
2 - 97.5" BBC CONV.*
3 - 108" BBC CONV.*
4 - 116" BBC CONV.*

*OTHER THAN CAB CHASSIS

GENERAL MOTORS OF CANADA LIMITED1982 VEHICLE INFORMATION GUIDE - MEDIUM & HEAVY DUTY TRUCKSKEY TO CODES - CONTINUED

ENGINEERING CODE	CHASSIS TYPE (7TH DIGIT)		ENGINE CODE (8TH DIGIT)	
	TOTAL DRIVE	WHEELS WHEELS		
1 - 42	4 X	2	A - 350 C.I. V8	K - 736 C.I. V8
2 - 44	4 X	4	B - 366 C.I. V8	N - 555 C.I.
3 - 62	6 X	2	C - 855 C.I.	R - 893 C.I.
4 - 64	6 X	4	D - 212 C.I.	S - 454 C.I. V8
5 - 66	6 X	6	E - 427 C.I. V8	T - 292 C.I. L6
			F - 500 C.I.	V - 318 C.I. V6
			G - 500 C.I.	Y - 636 C.I.
			H - 568 C.I. V8	Z - 425 C.I. L6
			J - 552 C.I. V6	

CHECK DIGIT
(9TH DIGIT)

*

MODEL YEAR
(10TH DIGIT)

C - 1982

ASSEMBLY PLANT
(11TH DIGIT)V - PONTIAC, MICHIGAN
5 - LONDON, ONTARIOSEQUENTIAL NUMBER
(12TH - 17TH DIGITS)TWELFTH THROUGH SEVENTEENTH DIGITS MAKE
A SEQUENTIAL NUMBER DENOTING A SPECIFIC
VEHICLE.

TOYOTA CANADA INC

1982 VEHICLE INFORMATION GUIDE

DIGIT NO.	1 - 3	4 - 8	9	10	11	12 - 17
DESCRIPTION	WORLD MFG IDENTIFIER	VEHICLE DESCRIPTION	CHECK DIGIT	MODEL YEAR	ASSEMBLY PLANT	SEQUENTIAL NUMBER
EXAMPLE	JT2	AL21D	*	C	0	100001

29

EXPLANATION OF ABOVE

DIGIT NO.	EXAMPLE	EXPLANATION
1 - 3	JT2	JAPAN, TOYOTA, PASSENGER VEHICLE
4 - 8	AL21D	3A ENGINE, TERCEL, STANDARD 2 DR SEDAN
9	*	CHECK DIGIT
10	C	1982 MODEL YEAR
11	0	PLANT (LOCATIONS UNKNOWN)
12 - 17	100001	SEQUENTIAL NUMBER

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER OF THE INSTRUMENT PANEL.

TOYOTA CANADA INC
1982 VEHICLE INFORMATION GUIDE

KEY TO CODES

WORLD MFG IDENTIFIER
(1ST - 3RD DIGITS)

JT1 - RESERVED FOR EUROPE ONLY
 JT2 - JAPAN, TOYOTA, PASSENGER VEHICLE
 *JT3 - JAPAN, TOYOTA, MULTI PURPOSE VEHICLE
 *JT4 - JAPAN, TOYOTA, TRUCK
 *JT5 - JAPAN, TOYOTA, INCOMPLETE VEHICLE

VEHICLE DESCRIPTION
(4TH - 8TH DIGITS)

JT2

<u>ENGINE</u> <u>(4TH DIGIT)</u>	<u>MODEL CODE</u> <u>(6TH DIGIT)</u>	<u>BODY STYLE (SEAT BELT TYPE)</u> <u>(8TH DIGIT)</u>
A - 3A,C	2 - TERCEL	D(1) - 2 DR SEDAN
K - 4K,C	3 - CORONA	E(2) - 4 DR SEDAN
M - 5M,E	4 - CELICA	G(3) - 2 DR H/B (TERCEL/STARLET)
R - 22R	- SUPRA	W(4) - 4 DR WGN (COROLLA/CRESSIDA,U.S.)
T - 3T,C	6 - STARLET	L(5) - 2 DR H/B (CELICA/COROLLA)
	- CRESSIDA	- 4 DR H/B CORONA
	7 - COROLLA	C(6) - COUPE (COROLLA/CELICA)
		S(7) - HARDTOP
<u>LINE</u> <u>(5TH DIGIT)</u>	<u>SERIES</u> <u>(7TH DIGIT)</u>	<u>NOTE:</u>
A - CELICA/SUPRA	1 - STANDARD	IF A MODEL IS PRODUCED
E - COROLLA	2 - DELUXE	WITH BOTH SEAT BELT TYPES
L - COROLLA TERCEL	3 - ST	(ACTIVE & PASSIVE), THE ALPHA
P - STARLET	4 - GT	CHARACTER IS USED FOR PASSIVE,
T - CORONA	5 - SR5/SR	THE NUMERIC CHARACTER FOR ACTIVE.
X - CRESSIDA	6 - LE	IF A MODEL IS PRODUCED WITH ONLY
	7 - SUPRA	ONE OR THE OTHER, THE ALPHA
		CHARACTER IS USED REGARDLESS OF
		THE SEAT BELT TYPE.

***JT3, JT4, & JT5 BREAKDOWN INFORMATION OF 4TH - 8TH DIGITS CONTINUED ON NEXT PAGES.

TOYOTA CANADA INC1982 VEHICLE INFORMATION GUIDEKEY TO CODES - CONTINUEDVEHICLE DESCRIPTION
(4TH - 8TH DIGITS)JT3ENGINE
(4TH DIGIT)

B - 3B DIESEL (CANADA)
F - 2F (U.S.)

LINE
(5TH DIGIT)

J - LAND CRUISER

MODEL CODE
(6TH & 7TH DIGITS)

40 - LAND CRUISER, 2 DR
42 - LAND CRUISER, 2 DR
60 - LAND CRUISER, 4 DR

BODY STYLE/SERIES
(8TH DIGIT)

C - 2 DR HARDTOP/STANDARD
G - 4 DR WAGON/DELUXE
V - 4 DR WAGON/STANDARD

NOTE: THE 6TH, 7TH & 8TH DIGITS COMBINED FORM A CODE FOR G.V.W.R.; 40C - 4885 lbs.
42C - 5160 lbs.
60V - 5360 lbs.

TOYOTA CANADA INC1982 VEHICLE INFORMATION GUIDEKEY TO CODES - CONTINUEDVEHICLE DESCRIPTION
(4TH - 8TH DIGITS)JT4ENGINE
(4TH DIGIT)L - L DIESEL
R - 22RLINE
(5TH DIGIT)

N - PICKUP

CAB/CHASSIS STYLE
(6TH DIGIT)3 - ENLARGED CAB/STANDARD CHASSIS
4 - ENLARGED CAB/LONG CHASSISMODEL CODE
(7TH DIGIT)4 - 4 X 2 PICKUP
8 - 4 X 4 PICKUPSERIES
(8TH DIGIT)D - DELUXE 1/2 TON
E - STANDARD 3/4 TON
F - DELUXE 3/4 TON
R - STANDARD 1/2 TON
S - SR5 1/2 TON

NOTE: THE 7TH & 8TH DIGITS COMBINED FORM A CODE FOR G.V.W.R.;

4D	- 4100 lbs.
4E	- 4650 lbs.
4F	- 4650 lbs.
4R	- 4100 lbs.
4S	- 4100 lbs.
8D	- 4550 lbs.

TOYOTA CANADA INC1982 VEHICLE INFORMATION GUIDEKEY TO CODES - CONTINUEDVEHICLE DESCRIPTION
(4TH - 8TH DIGITS)JT5ENGINE
(4TH DIGIT)

R - 22R

LINE
(5TH DIGIT)

N - PICKUP

CAB/CHASSIS STYLE
(6TH DIGIT)

4 - ENLARGED CAB/LONG CHASSIS

MODEL CODE
(7TH DIGIT)

4 - 4 X 2 PICKUP

SERIES
(8TH DIGIT)D - DELUXE
S - STANDARD

NOTE: THE 7TH & 8TH DIGITS COMBINED FORM A CODE FOR G.V.W.R.; 4D - 4650 lbs.
4S - 4650 lbs.

CHECK DIGIT
(9TH DIGIT)

*

MODEL YEAR
(10TH DIGIT)

C - 1982

ASSEMBLY PLANT
(11TH DIGIT)

CODES UNKNOWN

SEQUENTIAL NUMBER
(12TH - 17TH DIGITS)

TWELFTH THROUGH SEVENTEENTH DIGITS MAKE A
SEQUENTIAL NUMBER DENOTING A SPECIFIC VEHICLE.

VOLKSWAGEN CANADA INC

1982 VEHICLE INFORMATION GUIDE - VOLKSWAGEN & AUDI

DIGIT NO.	1 - 3	4	5	6	7 & 8	9	10	11	12 - 17
DESCRIPTION	WORLD MFG IDENTIFIER	SERIES	ENGINE CODE	SEAT BELT TYPE	MODEL CODE	CHECK DIGIT	MODEL YEAR	ASSEMBLY PLANT	SEQUENTIAL NUMBER
EXAMPLE	1VW	B	B	0	17	*	C	V	000001

EXPLANATION OF ABOVE

DIGIT NO.

1 - 3
4
5
6
7 & 8
9
10
11
12 - 17

EXAMPLE

1VW
B
B
0
17
*
C
V
00001

EXPLANATION

U.S. PASSENGER CAR
2 DR CUSTOM
4 CYL., GAS
ACTIVE SEAT BELTS
RABBIT OR PICKUP
CHECK DIGIT
1982 MODEL YEAR
BUILT IN WESTMORELAND
SEQUENTIAL NUMBER

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

VOLKSWAGEN CANADA INC.1982 VEHICLE INFORMATION GUIDE - VOLKSWAGEN & AUDIKEY TO CODESWORLD MFG IDENTIFIER
(1ST - 3RD DIGITS)

1V1 - U.S., VOLKSWAGEN TRUCK
 1VW - U.S., VOLKSWAGEN PASSENGER CAR
 WV2 - EUROPE, VOLKSWAGEN
 MULTI PURPOSE VEHICLE
 WVW - EUROPE, VOLKSWAGEN
 PASSENGER CAR
 WAU - EUROPE, AUDI
 PASSENGER CAR

SERIES
(4TH DIGIT)

A - 2 DR BASIC	H - TURBO
B - 2 DR CUSTOM	K - CUSTOM TRUCK
C - 2 DR DELUXE	L - DELUXE TRUCK
D - 2 DR SPORT	M - SPORT TRUCK
E - 4 DR BASIC	X - VANAGON KOMBI
F - 4 DR CUSTOM	Y - VANAGON BUS
G - 4 DR DELUXE	Z - VANAGON CAMPER

ENGINE CODE
(5TH DIGIT)

A - 4 CYL., GAS, VOLKSWAGEN
 - 4 CYL., GAS, AUDI
 B - 4 CYL., GAS, VOLKSWAGEN
 - 5 CYL., GAS, AUDI
 C - 5 CYL., GAS, AUDI
 G - 4 CYL., DIESEL VOLKSWAGEN
 H - UNKNOWN

MODEL CODE
(7TH & 8TH DIGITS)

15 - CONVERTIBLE
 16 - JETTA
 17 - RABBIT/PICKUP
 25 - VANAGON
 43 - AUDI 5000
 53 - SCIROCCO
 81 - AUDI 4000
 85 - AUDI 4000 COUPE & QUATRO
 32 - QUANTUM
 33 - STA WAG QUANTUM

SEAT BELT TYPE
(6TH DIGIT)

0 - ACTIVE SEAT BELTS
 9 - PASSIVE SEAT BELTS

CHECK DIGIT
(9TH DIGIT)

*

MODEL YEAR
(10TH DIGIT)

C - 1982

ASSEMBLY PLANT
(11TH DIGIT)

A - INGOLSTADT
 B - BRUSSEL
 E - EMDEN
 H - HANNOVER
 K - OSNABRUECK
 M - MEXICO
 N - NECKARSULM
 S - STUTTGART
 V - WESTMORELAND
 W - WOLFSBURG
 D - STERLING HEIGHTS

SEQUENTIAL NUMBER
(12TH - 17TH DIGITS)

TWELFTH THROUGH SEVENTEENTH
 DIGITS MAKE A SEQUENTIAL NUMBER
 DENOTING A SPECIFIC VEHICLE.

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "PONTIAC"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
ACADIAN	2 DR H/B COUPE	1G7AB08**CY500001	239 cm
	4 DR H/B SEDAN	1G7AB68**CY500001	247 cm
ACADIAN S	2 DR H/B COUPE	1G7AJ08**CY500001	239 cm
	4 DR H/B SEDAN	1G7AJ68**CY500001	247 cm
ACADIAN DIESEL	2 DR H/B COUPE	1G7AB08D*CY500001	239 cm
	4 DR H/B SEDAN	1G7AB68D*CY500001	247 cm
T1000	2 DR H/B COUPE	1G2AL089*CY200001	239 cm
	4 DR H/B SEDAN	1G2AL689*CY200001	247 cm
J2000	2 DR COUPE	1G2AB27G*C7500001	257 cm
	4 DR WAGON	1G2AB35G*C7500001	257 cm
	4 DR SEDAN	1G2AB69G*C7500001	257 cm
	2 DR H/B COUPE	1G2AB77G*C7500001	257 cm
J2000 LE	2 DR COUPE	1G2AC27G*C7500001	257 cm
	4 DR SEDAN	1G2AC69G*C7500001	257 cm
J2000 SE	2 DR H/B COUPE	1G2AD77G*C7500001	257 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	1G	WORLD MFG IDENTIFIER
3	2	DIVISION CODE
4	A	SEAT BELT TYPE
5	B	CAR LINE/SERIES
6 & 7	27	BODY STYLE
8	G	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	7	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	500001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "DODGE"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
ARIES	2 DR SEDAN	1B3BD21B*CC100001	254 cm
	4 DR SEDAN	1B3BD26B*CC100001	254 cm
ARIES "CUSTOM"	2 DR SEDAN	1B3BD41B*CC100001	254 cm
	4 DR SEDAN	1B3BD46B*CC100001	254 cm
	4 DR WAGON	1B3BD49B*CF100001	254 cm
ARIES "SE"	2 DR SEDAN	1B3BD51B*CC100001	254 cm
	4 DR SEDAN	1B3BD56B*CC100001	254 cm
	4 DR WAGON	1B3BD59B*CF100001	254 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1	1	COUNTRY OF ORIGIN
2	B	MAKE: B=DODGE
3	3	VEHICLE TYPE
4	B	SEAT BELT TYPE
5	D	CAR LINE
6	2	SERIES
7	1	BODY STYLE
8	B	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	C	ASSEMBLY PLANT
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "AUDI"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
AUDI			
4000	4 DR SEDAN	WAUFB081*CE000001	254 cm
	2 DR COUPE	WAUDB085*CE000001	254 cm
4000S	4 DR SEDAN	WAUFB081*CE000001	254 cm
5000S	4 DR LIMO	WAUGB043*CN000001	268 cm
	4 DR LIMO (DIESEL)	WAUGG043*CN000001	268 cm
5000 TURBO	4 DR LIMOUSINE	WAUHC043*CN000001	268 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	WAU	WORLD MFG IDENTIFIER
4	F	SERIES
5	B	ENGINE CODE
6	O	SEAT BELT TYPE
7 & 8	81	MODEL CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	E	PLANT LOCATION
12 - 17	000001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED

WITH MAKE AS "CHEVROLET"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
BLAZER	UTILITY WITH TOP	1G**C18**C*100001	271 cm
	4 WD UTILITY WITH TOP	1G**K18**C*100001	271 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	1G*	WORLD MFG IDENTIFIER
4	*	GVWR & BRAKE TYPE
5	C	LINE & CHASSIS TYPE
6	1	SERIES
7	B	BODY STYLE
8	*	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	*	PLANT LOCATION
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "BMW"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
BMW			
320i	2 DR SEDAN	WBAAG33***8024599 -8059999	256 cm
320iA	2 DR SEDAN	WBAAG43***8065916 -8079999	256 cm
528e	4 DR SEDAN	WBADK73***7950000 -7954999	263 cm
528eA	4 DR SEDAN	WBADK83***7960000 -7964999	263 cm
733i	4 DR SEDAN	WBAFF34***7355000 -7359999	280 cm
733iA	4 DR SEDAN	WBAFF44***7365000 -7369999	280 cm
633CSi	2 DR COUPE	WBAEB36***7505000 -7509999	263 cm
633CSiA	2 DR COUPE	WBAEB46***7510000 -7514999	263 cm

LOCATION: THE V.I.N. PLATE IS LOCATED ON FRONT RIGHT FENDER TOP UNDER THE HOOD. ALSO LOCATED IN THE UPPER LEFT HAND CORNER OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD. ON THE 528i THE PLATE IS LOCATED ON THE TOP OF THE STEERING COLUMN.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	WBA	INTERNATIONAL IDENTIFICATION
4 - 7	AG33	MODEL CODE
8 - 10	***	CHECK DIGITS
11 - 17	8000000	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "FORD"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
BRONCO	4 X 4	1FMDU15E*CLA00001	266 cm

LOCATION: THE V.I.N. PLATE IS LOCATED ON THE DRIVER'S DOOR NEAR THE
CATCH OR UNDER THE HOOD AFFIXED TO THE COWL ON THE RIGHT.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	1FM	WORLD MFG. IDENTIFIER
4	D	GVWR & BRAKE TYPE
5 - 7	UT5	LINE, SERIES & CHASSIS
8	E	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	L	PLANT LOCATION
12	A	INDEX CONSTANT
13 - 17	00001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "GMC"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
CABALLERO	SEDAN PICKUP	1GT*W80**C*500001	297 cm

LOCATION. THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	1GT	WORLD MFG IDENTIFER
4	*	GVWR & BRAKE TYPE
5	W	LINE & CHASSIS TYPE
6	8	SERIES
7	0	BODY STYLE
8	*	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	*	PLANT LOCATION
12 - 17	500001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "CADILLAC"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
CADILLAC			
CIMARRON	4 DR SEDAN	1G6AG69G**CC400001	257 cm
DEVILLE	2 DR COUPE	1G6AD47**C9100001	309 cm
	4 DR SEDAN	1G6AD69**C9100001	309 cm
ELDORADO	2 DR COUPE	1G6AL57**CE600001	290 cm
FLEETWOOD			
BROUGHAM	2 DR COUPE	1G6AB47**C9100001	309 cm
	4 DR SEDAN	1G6AB69**C9100001	309 cm
FLEETWOOD			
LIMOUSINE	4 DR LIMOUSINE	1G6AF23**C9100001	367 cm
	4 DR FORMAL LIMO	1G6AF33**C9100001	367 cm
SEVILLE	4 DR SEDAN	1G6AS69**CE680001	290 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	1G	WORLD MFG IDENTIFIER
3	6	DIVISION CODE
4	A	SEAT BELT TYPE
5	G	CAR LINE/SERIES
6 & 7	69	BODY STYLE
8	G	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	C	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	400001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "CHEVROLET"

1962

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
CAMARO	2 DR SPORT COUPE	1G1AP87**C*100001	257 cm
CAMARO Z28	2 DR SPORT COUPE	1G1AP87**C*100001	257 cm
BERLINETTA	2 DR COUPE	1G1AS87**C*100001	257 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	1G	WORLD MFG IDENTIFIER
3	1	DIVISION CODE
4	A	SEAT BELT TYPE
5	P	CAR LINE/SERIES
6 & 7	87	BODY STYLE
8	*	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	*	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "CAN-AM"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
CAN-AM			
SABRE 500	ALL-TERRAIN WHEELED	850700001	149 cm
QUALIFIER 125	ALL-TERRAIN WHEELED	850800001	145 cm
QUALIFIER 175	ALL-TERRAIN WHEELED	850900001	149 cm
QUALIFIER 250	ALL-TERRAIN WHEELED	851000001	149 cm
QUALIFIER 400	ALL-TERRAIN WHEELED	851100001	149 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE INTERSECTION OF THE
STEERING POST & HANDLEBARS.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 4	8507	MODEL CODE
5 - 9	00001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "MERCURY"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
CAPRI	2 DR HATCHBACK	1MEBP67A*CF600001	255 cm
		1MEBP67B*CF600001	255 cm
		1MEBP67D*CF600001	255 cm
CAPRI GS	2 DR HATCHBACK	1MEBP68A*CF600001	255 cm
		1MEBP68B*CF600001	255 cm
		1MEBP68D*CF600001	255 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	1ME	WORLD MFG IDENTIFIER
4	B	SEAT BELT TYPE
5	P	NO SPECIAL MEANING
6 & 7	67	SERIES & BODY STYLE
8	A	ENGINE TYPE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	F	PLANT LOCATION
12 - 17	600001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "CHEVROLET"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
CAPRICE CLASSIC	2 DR COUPE	2G1AN47**C1100001	295 cm
	4 DR SEDAN	2G1AN69**C1100001	295 cm
CAPRICE ESTATE	4 DR WAGON	2G1AN35**C1100001	295 cm
	3 SEAT		

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	2G	WORLD MFG IDENTIFIER
3	1	DIVISION CODE
4	A	SEAT BELT TYPE
5	N	CAR LINE/SERIES
6 & 7	47	BODY STYLE
8	*	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	1	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "PLYMOUTH"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
CARAVELLE	4 DR SEDAN	2P3BB26G*CR100001	286 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1	2	COUNTRY OF ORIGIN
2	P	MAKE: P=PLYMOUTH
3	3	VEHICLE TYPE
4	B	SEAT BELT TYPE
5	B	CAR LINE
6	2	SERIES
7	6	BODY STYLE
8	G	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	R	ASSEMBLY PLANT
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "CHEVROLET"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
CAVALIER	2 DR COUPE	1G1AD27G*C7100001	257 cm
	2 DR H/B COUPE	1G1AE77G*C7100001	257 cm
	4 DR S/WAGON	1G1AD35G*C7100001	257 cm
	4 DR SEDAN	1G1AD69G*C7100001	257 cm
CAVALIER CL	2 DR COUPE	1G1AD27G*C7100001	257 cm
	2 DR H/B COUPE	1G1AE77G*C7100001	257 cm
	4 DR S/WAGON	1G1AD35G*C7100001	257 cm
	4 DR SEDAN	1G1AD69G*C7100001	257 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	1G	WORLD MFG IDENTIFIER
3	1	DIVISION CODE
4	A	SEAT BELT TYPE
5	D	CAR LINE/SERIES
6 & 7	27	BODY STYLE
8	G	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	7	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "CHEVROLET"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
CELEBRITY	2 DR COUPE	2G1AW27**C1400001	266 cm
	4 DR SEDAN	2G1AW19**C1400001	266 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	2G	WORLD MFG IDENTIFIER
3	1	DIVISION CODE
4	A	SEAT BELT TYPE
5	W	CAR LINE/SERIES
6 & 7	27	BODY STYLE
8	*	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	1	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	400001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "BUICK"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
CENTURY CUSTOM	2 DR COUPE	1G4AH27**CD400001	266 cm
	4 DR SEDAN	1G4AH19**CD400001	266 cm
CENTURY LIMITED	2 DR COUPE	1G4AL27**CD400001	266 cm
	4 DR SEDAN	1G4AL19**CD400001	266 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	1G	WORLD MFG IDENTIFIER
3	4	DIVISION CODE
4	A	SEAT BELT TYPE
5	H	CAR LINE/SERIES
6 & 7	27	BODY STYLE
8	*	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	D	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	400001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "DODGE"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
CHALLENGER	2 DR COUPE	JB3BD437*CZ600001	253 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1	J	COUNTRY OF ORIGIN
2	B	MAKE: B=DODGE
3	3	VEHICLE TYPE
4	B	SEAT BELT TYPE
5	D	CAR LINE
6	4	SERIES
7	3	BODY STYLE
8	7	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	Z	ASSEMBLY PLANT
12 - 17	600001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "CHENOWTH"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
CHENOWTH			
2SW	DUNE BUGGY CHASSIS	NOT AVAILABLE	254 cm
2LW	DUNE BUGGY CHASSIS	NOT AVAILABLE	254 cm
4LW	DUNE BUGGY CHASSIS	NOT AVAILABLE	254 cm
C1RL1W	DUNE BUGGY CHASSIS	NOT AVAILABLE	254 cm

LOCATION: NOT AVAILABLE.

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "CHEVROLET"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
CHEVETTE	2 DR H/B COUPE	1G1AB08**CY100001	239 cm
	4 DR H/B SEDAN	1G1AB68**CY100001	247 cm
CHEVETTE SCOOTER	2 DR H/B COUPE	1G1AJ08**CY100001	239 cm
	4 DR H/B SEDAN	1G1AJ68**CY100001	247 cm
CHEVETTE DIESEL	2 DR H/B COUPE	1G1AB08D*CY100001	239 cm
	4 DR H/B SEDAN	1G1AB68D*CY100001	247 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	1G	WORLD MFG IDENTIFIER
3	1	DIVISION CODE
4	A	SEAT BELT TYPE
5	B	CAR LINE/SERIES
6 & 7	08	BODY STYLE
8	*	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	Y	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "CHEVROLET"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
CHEVROLET TRUCKS			
G-VANS	CHEVY VAN	2G**G15**C*100001	279 cm
		2G**G15**C*100001	318 cm
		2G**G25**C*100001	279/318 cm
		2G**G35**C*100001	318 cm
	CUTAWAY VAN	2GB*G31**C*100001	318/371 cm
	RV CUTAWAY VAN	2GB*G31**C*100001	318/371 cm
	SPORT VAN	2G**G15**C*100001	279/318 cm
		2G**G25**C*100001	279/318 cm
		2G**G35**C*100001	318 cm
10 SERIES	PICKUP	2GC*C14**C*100001	298/334 cm
	SUBURBAN	1GC*C16**C*100001	329 cm
	4WD SUBURBAN	1GC*K16**C*100001	329 cm

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "CHEVROLET"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
CHEVROLET TRUCKS			
20 SERIES	CHASSIS CAB	2GB*C24**C*100001	334 cm
	PICKUP	2GC*C24**C*100001	334 cm
	4 WD PICKUP	2GC*K24**C*100001	334 cm
	SUBURBAN	1G**C26**C*100001	329 cm
	4 WD SUBURBAN	1G**K26**C*100001	329 cm
	CREW CAB PICKUP	1GC*C23**C*100001	418 cm
	BONUS CAB PICKUP	1GC*C23**C*100001	418 cm
30 SERIES	CHASSIS CAB	1GB*C34**C*100001	334 cm
	PICKUP	1GC*C34**C*100001	334 cm
	4 WD CHASSIS CAB	1GB*K34**C*100001	334 cm
	4 WD PICKUP	1GC*K34**C*100001	334 cm
	CREW CAB CHASSIS CAB	1GB*C33**C*100001	418 cm
	CREW CAB PICKUP	1GC*C33**C*100001	418 cm
	4 WD CREW CAB CHASSIS CAB	1GB*K33**C*100001	418 cm
	4 WD CREW CAB PICKUP	1GC*K33**C*100001	418 cm
	BONUS CAB CHASSIS CAB	1GB*C33**C*100001	418 cm
	4 WD BONUS CAB CHASSIS CAB	1GB*K33**C*100001	418 cm
	BONUS CAB PICKUP	1GC*C33**C*100001	418 cm
	4 WD BONUS CAB PICKUP	1GC*K33**C*100001	418 cm
	CHASSIS CAB	2GB*K34**C*100001	344/405 cm
	4 WD CHASSIS CAB	2GB*K34**C*100001	344/405 cm

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "CHEVROLET"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
CHEVROLET TRUCKS			
P SERIES	FORWARD CONTROL CHASSIS	1GB*P22**C*300001	318/338 cm
		1GB*P32**C*300001	318/338 cm
		1GB*P32**C*300001	399 cm
	STEP VAN	1GC*P22**C*300001	318/338 cm
		1GC*P32**C*300001	318/338 cm
		1GC*P32**C*300001	399 cm
	MOTOR HOME CHASSIS	1GB*P37**C*300001	318/348 cm
		1GB*P37**C*300001	403/452 cm
S10 SERIES	"S" TRUCK PICKUP	1GC*C14**C*100001	275/300 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	1GB	WORLD MFG IDENTIFIER
4	*	GVWR & BRAKE TYPE
5	P	LINE & CHASSIS TYPE
6	2	SERIES
7	2	BODY STYLE
8	*	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	*	PLANT LOCATION
12 - 17	300001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "CHEVROLET"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
CHEVROLET TRUCKS	MEDIUM & HEAVY DUTY		
B6P042	SCHOOL BUS CHASSIS	2GB*6P1**CV300001	379/696 cm
C5D042	CHASSIS CAB	1GB*5D1**CV100001	318/424 cm
C6D042	CHASSIS CAB	1GB*6D1**CV100001	318/556 cm
C6D062	CHASSIS CAB	1GB*6D3**CV100001	470/531 cm
C7D042	CHASSIS CAB	1GB*7D1**CV100001	318/645 cm
C7D064	CHASSIS CAB	1GB*7D4**CV100001	379/574 cm
P4T042	FORWARD CONTROL CHASSIS	1GB*4T1**CV100001	348/389 cm

LOCATION: THE V.I.N. PLATE IS LOCATED ON THE LEFT HAND FRONT DOOR PILLAR
ON CAB MODELS AND ON FRONT OF DASH (FIREWALL) ON CHASSIS COWL MODELS.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	1GB	WORLD MFG IDENTIFIER
4	*	GVWR & BRAKE TYPE
5	4	SERIES
6	T	LINE & CAB STYLE
7	1	CHASSIS TYPE
8	*	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	V	PLANT LOCATION
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "CHEVROLET"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
CITATION	2 DR H/B COUPE	1G1AX08**C*100001	266 cm
	4 DR H/B SEDAN	1G1AX68**C*100001	266 cm
CITATION X11	2 DR H/B COUPE	1G1AX08**C*100001	266 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	1G	WORLD MFG IDENTIFIER
3	1	DIVISION CODE
4	A	SEAT BELT TYPE
5	X	CAR LINE/SERIES
6 & 7	08	BODY STYLE
8	*	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	*	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "DODGE"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
COLT	3 DR HATCHBACK	JB3BE242*CU300001	230 cm
	5 DR HATCHBACK	JB3BE282*CU600001	238 cm
COLT DELUXE	3 DR HATCHBACK	JB3BE342*CU600001	230 cm
COLT CUSTOM	3 DR HATCHBACK	JB3BE443*CU600001	230 cm
	5 DR HATCHBACK	JB3BE483*CU600001	238 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1	J	COUNTRY OF ORIGIN
2	B	MAKE: B=DODGE
3	3	VEHICLE TYPE
4	B	SEAT BELT TYPE
5	E	CAR LINE
6	2	SERIES
7	4	BODY STYLE
8	2	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	U	ASSEMBLY PLANT
12 - 17	300001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "PLYMOUTH"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
COLT	3 DR HATCHBACK	JP3BE242*CU300001	230 cm
	5 DR HATCHBACK	JP3BE282*CU600001	238 cm
COLT DELUXE	3 DR HATCHBACK	JP3BE342*CU600001	230 cm
COLT CUSTOM	3 DR HATCHBACK	JP3BE443*CU600001	230 cm
	5 DR HATCHBACK	JP3BE483*CU600001	238 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1	J	COUNTRY OF ORIGIN
2	P	MAKE: P=PLYMOUTH
3	3	VEHICLE TYPE
4	B	SEAT BELT TYPE
5	E	CAR LINE
6	2	SERIES
7	4	BODY STYLE
8	2	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	U	ASSEMBLY PLANT
12 - 17	300001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "AMC"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
CONCORD	2 DR SEDAN	1AMBM060*CK000001	274 cm
	4 DR SEDAN	1AMBM050*CK000001	274 cm
	4 DR WAGON	2CMBM080*CB000001	274 cm
CONCORD DIESEL	2 DR SEDAN	1AMBM065*CK000001	274 cm
	4 DR SEDAN	1AMBM055*CK000001	274 cm
	4 DR WAGON	2CMBM085*CB000001	274 cm
CONCORD LIMITED	2 DR SEDAN	1AMBM067*CK000001	274 cm
	4 DR SEDAN	1AMBM057*CK000001	274 cm
	4 DR WAGON	2CMBM087*CB000001	274 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1	1	COUNTRY OF ORIGIN
2	A	MANUFACTURER
3	M	VEHICLE TYPE
4	B	ENGINE CODE
5	M	TRANSMISSION
6	O	CAR LINE
7	6	BODY STYLE
8	O	SEAT BELT TYPE
9	*	CHECK DIGIT
10	C	MODEL YEAR C=1982
11	K	PLANT LOCATION
12 - 17	000001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "CHRYSLER"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
CORDOBA	2 DR SPEC. H.T.	2C3BS52G*CR100001	286 cm
CORDOBA "LS"	2 DR SPEC. H.T.	2C3BS62G*CR100001	286 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1	2	COUNTRY OF ORIGIN
2	C	MAKE: C=CHRYSLER
3	3	VEHICLE TYPE
4	B	SEAT BELT TYPE
5	S	CAR LINE
6	5	SERIES
7	2	BODY STYLE
8	G	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	R	ASSEMBLY PLANT
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "CHEVROLET"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
CORVETTE	2 DR COUPE	1G1AY87**C5100001	249 cm
CORVETTE COLLECTORS EDITION	2 DR H/B COUPE	1G1AY07**C5100001	249 cm

LOCATION: THE V.I.N. PLATE IS LOCATED ON THE LEFT HAND WINDSHIELD PILLAR,
VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	1G	WORLD MFG IDENTIFIER
3	1	DIVISION CODE
4	A	SEAT BELT TYPE
5	Y	CAR LINE/SERIES
6 & 7	87	BODY STYLE
8	*	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	5	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS MERCURY"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
COUGAR	2 DR SEDAN	1MEBP76B*CA600001	268 cm
	4 DR SEDAN	1MEBP77B*CA600001	268 cm
	4 DR SEDAN	1MEBP776*CA600001	268 cm
	4 DR WAGON	1MEBP78B*CA600001	268 cm
COUGAR XR-7	2 DR SEDAN	1MEBP90B*CA600001	275 cm
		1MEBP90D*CA600001	275 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	1ME	WORLD MFG IDENTIFIER
4	B	SEAT BELT TYPE
5	P	NO SPECIAL MEANING
6 & 7	76	SERIES & BODY STYLE
8	B	ENGINE TYPE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	A	PLANT LOCATION
12 - 17	600001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "FORD"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
COURIER	COMPACT PICKUP	JC2UA121*C0600001 JC2UA222*C0600001	272/287 cm 272/287 cm

LOCATION: THE V.I.N. PLATE IS LOCATED ON THE DRIVER'S DOOR NEAR THE
CATCH OR UNDER THE HOOD AFFIXED TO THE COWL ON THE RIGHT.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	JCS	WORLD MFG. IDENTIFIER
4	U	GVWR & BRAKE TYPE
5 - 7	A12	LINE, SERIES & CHASSIS
8	1	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	0	PLANT LOCATION
12	6	INDEX CONSTANT
13 - 17	00001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "OLDSMOBILE"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
CUTLASS CIERA	2 DR COUPE	1G3AG27**CD300001	266 cm
	4 DR SEDAN	1G3AG19**CD300001	266 cm
CUTLASS CIERA LS	2 DR COUPE	1G3AJ27**CD300001	266 cm
	4 DR SEDAN	1G3AJ19**CD300001	266 cm
CUTLASS CIERA BROUGHAM	2 DR COUPE	1G3AM27**CD300001	266 cm
	4 DR SEDAN	1G3AM19**CD300001	266 cm
CUTLASS SUPREME	2 DR COUPE	2G3AR47**C2300001	275 cm
	4 DR SEDAN	2G3AR69**C2300001	275 cm
CUTLASS SUPREME BROUGHAM	2 DR COUPE	2G3AM47**C2300001	275 cm
	4 DR SEDAN	2G3AM69**C2300001	275 cm
CUTLASS CALAIS	2 DR COUPE	2G3AK47**C2300001	275 cm
CUTLASS CRUISER	4 DR WAGON	2G3AH35**C2300001	275 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	1G	WORLD MFG IDENTIFIER
3	3	DIVISION CODE
4	A	SEAT BELT TYPE
5	G	CAR LINE/SERIES
6 & 7	27	BODY STYLE
8	*	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	D	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	300001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "DATSUN"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
DATSUN:			
310	2 DR HATCHBACK	JN1MN06S1CM000001	240 cm
	4 DR HATCHBACK	JN1MN03S7CM000001	240 cm
	COUPE GX	JN1MN04S0CM000001	240 cm
310	2 DR SEDAN	JN1CB02S6CU095001	234 cm
	2 DR SEDAN	JN1HB02S0CU464501	234 cm
	4 DR SEDAN	JN1PB01S4CU172001	234 cm
	HATCHBACK	JN1PB04S0C9269401	234 cm
	STATIONWAGON	JN1PB05S0CU204601	234 cm
STANZA	2 DR H/B	JN1HT14S8CT000001	247 cm
	4 DR H/B	JN1HT13S1CT000001	247 cm
S110	200SX HARDTOP	JN1RS06S7CU600001	240 cm
	200SX HATCHBACK	JN1RS04S9CU500001	240 cm
810 (DIESEL)	MAXIMA 4 DR SEDAN	JN1HU01S6CT025001	263 cm
	MAXIMA 4 DR SEDAN	JN1SU01S9CT010001	263 cm
S130	280ZX COUPE	JN1HZ04S9CX430001	232 cm
	280ZX 2+2	JN1HZ06S7CX600001	252 cm
720	PICKUP REG BOX	JN6MD01S3CW100001	258 cm
	PICKUP LONG BOX	JN6MD02S5CW100001	282 cm
	PICKUP KING CAB	JN6MD06S7CW100001	282 cm
	PICKUP 4X4 REG BOX	JN6MD01YXCW100001	258 cm

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "DATSUN"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
DATSUN			
720	PICKUP 4X4 LONG	JN6MD02Y9CW100001	282 cm
	CAB & CHASSIS	JN6MD05H2GW100001	282 cm
	PICKUP 4X4 KING CAB	JN6MD06Y8CW100001	282 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	JN1	MANUFACTURING CODE
4	M	ENGINE CODE
5	N	LINE
6	0	CONSTANT
7	6	BODY STYLE
8	S	SPECIFICATION CODE
9	1	CHECK DIGIT
10	C	MODEL YEAR: C=1982
11	M	PLANT LOCATION
12 - 17	000005	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "OLDSMOBILE"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
DELTA 88	4 DR SEDAN	1G3AL69**C*100001	295 cm
DELTA 88 CUSTOM CRUISER	4 DR WAGON	1G3AP35**CX100001	295 cm
DELTA 88 ROYALE	2 DR COUPE	1G3AN37**C*100001	295 cm
	4 DR SEDAN	1G3AN69**C*100001	295 cm
DELTA 88 ROYALE BROUGHAM	2 DR COUPE	1G3AY37**C*100001	295 cm
	4 DR SEDAN	1G3AY69**C*100001	295 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	1G	WORLD MFG IDENTIFIER
3	3	DIVISION CODE
4	A	SEAT BELT TYPE
5	L	CAR LINE/SERIES
6 & 7	69	BODY STYLE
8	*	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	*	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "DODGE"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
DIPLOMAT	4 DR SEDAN	2B3BG26G*CR100001	286 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1	2	COUNTRY OF ORIGIN
2	B	MAKE: B=DODGE
3	3	VEHICLE TYPE
4	B	SEAT BELT TYPE
5	G	CAR LINE
6	2	SERIES
7	6	BODY STYLE
8	G	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	R	ASSEMBLY PLANT
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "DODGE"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
DODGE 400	2 DR COUPE	1B3BV42B*CG100001	254 cm
	2 DR CONVERTIBLE	1B3BV45B*CG100001	254 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1	1	COUNTRY OF ORIGIN
2	B	MAKE: B=DODGE
3	3	VEHICLE TYPE
4	B	SEAT BELT TYPE
5	V	CAR LINE
6	4	SERIES
7	2	BODY STYLE
8	B	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	G	ASSEMBLY PLANT
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "DODGE"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
DODGE TRUCKS			
AD150	RAMCHARGER 4 X 2	1B7GD12P*CS200001	269 cm
AW150	RAMCHARGER 4 X 4	1B7GW12P*CS200001	269 cm
B150	VAN	2B7FB13E*CK100001	278/324 cm
	SPORTSMAN WAGON	2B7GB11E*CK100001	278/324 cm
B250	VAN	2B7HB23E*CK100001	278 cm
	VAN	2B7HB23E*CK100001	324 cm
	MAXIVAN	2B7HB23E*CK100001	324 cm
	SPORTSMAN WAGON	2B7HB21E*CK100001	278/324 cm
	SPORTSMAN MAXIWAGON	2B7HB21E*CK100001	324 cm
B350	VAN	2B7JB33P*CK100001	324 cm
	MAXIVAN	2B7JB33P*CK100001	324 cm
	WAGON	2B7JB31P*CK100001	324 cm
	MAXIWAGON	2B7JB31P*CK100001	324 cm
D50	PICKUP	J87FP245*CY300001	278 cm

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "DODGE"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
DODGE TRUCKS			
D150	UTILINE PICKUP	1B7FD14E*CS200001	292/333 cm
	SWEPTLINE PICKUP	1B7FD14E*CS200001	292/333 cm
	CLUB CAB/SWEPTLINE	1B7GD15P*CS200001	379 cm
D250	CHASSIS CAB	1B7JD24P*CS200001	333 cm
	UTILINE PICKUP	1B7HD24E*CS200001	333 cm
	SWEPTLINE PICKUP	1B7HD24E*CS200001	333 cm
	CLUB CAB/SWEPTLINE	1B7JD25P*CS200001	379 cm
D350	CHASSIS CAB	1B7KD34P*CS200001	333 cm
	SWEPTLINE PICKUP	1B7KD34P*CS200001	333 cm
	CHASSIS CAB	1B7MD34S*CS200001	343 cm
	CREW CAB/SWEPTLINE	1B7KD36P*CS200001	379/419 cm
	CLUB CAB/SWEPTLINE	1B7KD35P*CS200001	379 cm
	CLUB CAB CHASSIS	1B7LD35S*CS200001	379 cm
	CHASSIS CAB	1B7LD34S*CS200001	404 cm

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "DODGE"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
DODGE TRUCKS			
K50	PICKUP	J87FW227*CY600001	279 cm
W150	UTILINE PICKUP	1B7HW14E*CS200001	292/333 cm
	SWEPTLINE PICKUP	1B7HW14E*CS200001	292/333 cm
	CLUB CAB/SWEPTLINE	1B7HW15P*CS200001	379 cm
W250	UTILINE PICKUP	1B7HW24P*CS200001	333 cm
	SWEPTLINE PICKUP	1B7HW24P*CS200001	333 cm
W350	CHASSIS CAB	1B7KW34P*CS200001	333/343 cm
	SWEPTLINE PICKUP	1B7KW34P*CS200001	333 cm
	CREW CAB SWEPTLINE	1B7KW36P*CS200001	379 cm
	CLUB CAB SWEPTLINE	1B7KW35P*CS200001	379 cm
ZH28	RAMPAGE PICKUP	1B7ED44B*CD100001	265 cm
	RAMPAGE SPORT PICKUP	1B7ED64B*CD100001	265 cm

LOCATION: THE V.I.N. PLATE IS LOCATED ON THE LEFT FRONT DOOR LOCK PILLAR, EXCEPT ON MOTORHOME CHASSIS. ON MOTORHOME CHASSIS, CHRYSLER CANADA LTD. FASTENS THE V.I.N. PLATE TEMPORARILY TO THE VEHICLE AND BODY BUILDER ATTACHES PLATE PERMANENTLY TO THE VEHICLE WHEN COMPLETED.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	1B7	WORLD MFG IDENTIFIER
4	F	GVWR & BRAKE TYPE
5	D	LINE
6	1	SERIES
7	4	BODY STYLE
8	E	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	S	PLANT LOCATION
12 - 17	200001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "AMC"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
EAGLE 30	2 DR SEDAN	1AMBH365*CK000001	278 cm
	4 DR SEDAN	1AMBH355*CK000001	278 cm
	4 DR WAGON	2CMBH385*CB000001	278 cm
EAGLE 30 LIMITED	2 DR SEDAN	1AMBH367*CK000001	278 cm
	4 DR SEDAN	1AMBH357*CK000001	278 cm
	4 DR SEDAN	2CMBH387*CB000001	278 cm
EAGLE 50 SX/4 KAMMBACK	2 DR LIFTBACK	1AMBH530*CK000001	247 cm
	2 DR SEDAN	1AMBH560*CK000001	247 cm
EAGLE 50 DIESEL SX/4 KAMMBACK	2 DR LIFTBACK	1AMBH535*CK000001	247 cm
	2 DR SEDAN	1AMBH565*CK000001	247 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1	1	COUNTRY OF ORIGIN
2	A	MANUFACTURER
3	M	VEHICLE TYPE
4	B	ENGINE CODE
5	H	TRANSMISSION
6	3	CAR LINE
7	6	BODY STYLE
8	5	SEAT BELT TYPE
9	*	CHECK DIGIT
10	C	MODEL YEAR C=1982
11	K	PLANT LOCATION
12 - 17	000001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "CHEVROLET"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
EL CAMINO	SEDAN PICKUP	1GC*W80**C*400001	297 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	1GC	WORLD MFG IDENTIFIER
4	*	GVWR & BRAKE TYPE
5	W	LINE & CHASSIS TYPE
6	B	SERIES
7	O	BODY STYLE
8	*	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	*	PLANT LOCATION
12 - 17	400001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "BUICK"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
ELECTRA ESTATE	4 DR ESTATE WAGON	1G4AV35**CX400001	295 cm
ELECTRA LIMITED	2 DR COUPE	1G4AX37**CH400001	302 cm
	4 DR SEDAN	1G4AX69**CH400001	302 cm
ELECTRA PARK AVE.	2 DR COUPE	1G4AW37**CH400001	302 cm
	4 DR SEDAN	1G4AW69**CH400001	302 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	1G	WORLD MFG IDENTIFIER
3	4	DIVISION CODE
4	A	SEAT BELT TYPE
5	V	CAR LINE/SERIES
6 & 7	35	BODY STYLE
8	*	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	X	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	400001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "FORD"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
ESCORT	2 DR HATCHBACK	1FABP052*CT100001	239 cm
	4 DR HATCHBACK	1FABP062*CT100001	239 cm
	4 DR WAGON	1FABP082*CT100001	239 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	1FA	WORLD MFG IDENTIFIER
4	B	SEAT BELT TYPE
5	P	NO SPECIAL MEANING
6 & 7	05	SERIES & BODY STYLE
8	Z	ENGINE TYPE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	T	PLANT LOCATION
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "EXCALIBUR"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
EXCALIBUR			
PHAETON	2 DR CONVERTIBLE	1XAPF431*CM000001	318 cm
ROADSTER	2 DR CONVERTIBLE	1XARF231*CM000001	318 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	1XA	WORLD MFG IDENTIFIER
4	P	MODEL CODE: P=PHAETON R=ROADSTER
5	F	SERIES: SERIES IV
6	4 or 2	BODY TYPE: 4 PASS. PHAETON 2 PASS. ROADSTER
7	3	ENGINE TYPE
8	1	RESTRAINT SYSTEM: REST. BELTS
9	*	CHECK DIGIT
10	C	MODEL YEAR: 1982
11	M	PLANT LOCATION: MILWAUKEE
12 - 17	000001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "FORD"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
EXP	2 DR SPORTS COUPE	2FABP012*CX100001	239 cm

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	2FA	WORLD MFG IDENTIFIER
4	B	SEAT BELT TYPE
5	P	NO SPECIAL MEANING
6 & 7	01	SERIES & BODY STYLE
8	2	ENGINE TYPE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	X	PLANT LOCATION
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "FORD"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
FAIRMONT	2 DR SEDAN	1FABP20A*CK100001	268 cm
		1FABP20B*CK100001	268 cm
		1FABP20D*CK100001	268 cm
	4 DR SEDAN	1FABP21A*CK100001	268 cm
		1FABP21B*CK100001	268 cm
		1FABP21D*CK100001	268 cm
	2 DR SPORT COUPE	1FABP22A*CK100001	268 cm
		1FABP22B*CK100001	268 cm
		1FABP22D*CK100001	268 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	1FA	WORLD MFG IDENTIFIER
4	B	SEAT BELT TYPE
5	P	NO SPECIAL MEANING
6 & 7	20	SERIES & BODY STYLE
8	A	ENGINE TYPE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	K	PLANT LOCATION
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "FIAT"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
FIAT:			
SPIDER 2000	2 DR CONVERTIBLE	ZFAAS00B*C0000001	219 cm
XL/9	2 DR CONVERTIBLE	ZFAAS00B*C0000001	227 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	ZFA	WORLD MFG IDENTIFIER
4	A	SERIES CODE
5	S	BODY TYPE
6	O	MODEL TYPE
7	O	SEAT BELT TYPE
8	B	ENGINE CODE A= 1500 cc B= 2000 cc
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	O	PLANT LOCATION
12 - 17	0000001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "PONTIAC"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
FIREBIRD	2 DR COUPE	1G2AS87**C*500001	257 cm
FIREBIRD TA	2 DR COUPE	1G2AW87**C*500001	257 cm
FIREBIRD SE	2 DR COUPE	1G2AX87**C*500001	257 cm
6000	2 DR COUPE	2G2AF27**C1500001	266 cm
	4 DR SEDAN	2G2AF19**C1500001	266 cm
6000 LE	2 DR COUPE	2G2AG27**C1500001	266 cm
	4 DR SEDAN	2G2AG19**C1500001	266 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	1G	WORLD MFG IDENTIFIER
3	2	DIVISION CODE
4	A	SEAT BELT TYPE
5	S	CAR LINE/SERIES
6 & 7	87	BODY STYLE
8	*	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	1	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	500001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "FORD"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
FORD TRUCKS			
E100	CLUB WAGON	1FTDE01E*CHA00001	315 cm
	CARGO VAN	1FTDE04E*CHA00001	315/351 cm
	WINDOW VAN	1FTDE05E*CHA00001	315/351 cm
	DISPLAY VAN	1FTDE06E*CHA00001	315/351 cm
E150	CLUB WAGON	1FTDE11E*CHA00001	315 cm
	CARGO VAN	1FTEE14E*CHA00001	315/351 cm
	WINDOW VAN	1FTEE15E*CHA00001	315/351 cm
	DISPLAY VAN	1FTEE16E*CHA00001	315/351 cm
E150 SUPER	CLUB WAGON	1FTES11E*CHA00001	351 cm
	CARGO VAN	1FTES14E*CHA00001	315/351 cm
	WINDOW VAN	1FTES15E*CHA00001	315/351 cm
	DISPLAY VAN	1FTES16E*CHA00001	315/351 cm
E250	CLUB WAGON	1FTEE21E*CHA00001	351 cm
	CARGO VAN	1FTFE24E*CHA00001	351 cm
	WINDOW VAN	1FTFE25E*CHA00001	351 cm
	DISPLAY VAN	1FTFE26E*CHA00001	351 cm
E250 SUPER	CLUB WAGON	1FTFS21E*CHA00001	351 cm
	CARGO VAN	1FTFS24E*CHA00001	351 cm
	WINDOW VAN	1FTFS25E*CHA00001	351 cm
	DISPLAY VAN	1FTFS26E*CHA00001	351 cm
E350	CARGO VAN	1FTJE34E*CHA00001	351 cm
	WINDOW VAN	1FTJE35E*CHA00001	351 cm
	DISPLAY VAN	1FTJE36E*CHA00001	351 cm
	COMM. CUTAWAY	1FTJE37E*CHA00001	351/401 cm
	CUTAWAY/PARCEL	1FTJE38E*CHA00001	351/401 cm
	RV CUTAWAY	1FTKE30E*CHA00001	351/447 cm
E350 SUPER	CLUB WAGON	1FTGS31E*CHA00001	351 cm
	CARGO VAN	1FTJS34E*CHA00001	351 cm
	WINDOW VAN	1FTJS35E*CHA00001	351 cm
	DISPLAY VAN	1FTJS36E*CHA00001	351 cm

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "FORD"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
FORD TRUCKS			
F100	4 X 2 PICKUP	1FTDF103*CKA00001	297/338 cm
F150	4 X 2 PICKUP	1FTFF15E*CKA00001	297/338 cm
	4 X 4 PICKUP	1FTFF14E*CKA00001	297/338 cm
	4 X 2 SUPERCAB	1FTEX15E*CKA00001	353/394 cm
	4 X 4 SUPERCAB	1FTEX14E*CKA00001	394 cm
F250	4 X 2 PICKUP	1FTGF25E*CKA00001	338 cm
	4 X 4 PICKUP	1FTGF26E*CKA00001	338 cm
	4 X 2 INCOMPLETE	1FDGF27E*CKA00001	338 cm
	4 X 4 INCOMPLETE	1FDGF28E*CKA00001	338 cm
	4 X 2 SUPERCAB	1FTFX25E*CKA00001	353/394 cm
	4 X 4 SUPERCAB	1FTGX26E*CKA00001	394 cm
F350	4 X 2 PICKUP	1FTJF35G*CKA00001	338 cm
	4 X 4 PICKUP	1FTHF36G*CKA00001	338 cm
	4 X 2 INCOMPLETE	1FDJF37G*CKA00001	338 cm
	4 X 4 INCOMPLETE	1FDHF38G*CKA00001	338 cm
F600	CONV. CHASSIS CAB	1FDMF60H*CVA00001	328/602 cm
	CONV. CHASSIS CAB	1FDMK64N*CVA00001	328/602 cm
	COWL	1FDMF61H*CVA00001	328/602 cm
	COWL	1FDMK65N*CVA00001	328/602 cm
F700	CONV. CHASSIS CAB	1FDNF70H*CVA00001	328/602 cm
	CONV. CHASSIS CAB	1FDNK74N*CVA00001	328/602 cm
	COWL	1FDNF71H*CVA00001	328/602 cm
	COWL	1FDNK75N*CVA00001	328/602 cm
F800	CONV. CHASSIS CAB	1FDNF82H*CVA00001	328/602 cm
	CONV. CHASSIS CAB	1FDNK84N*CVA00001	328/602 cm
	COWL	1FDNF83H*CVA00001	328/602 cm
	COWL	1FDNK85N*CVA00001	328/602 cm
B600	BUS	1FDMB60H*CVA00001	384/602 cm
	BUS	1FDMJ64N*CVA00001	384/602 cm
B700	BUS	1FDNB70H*CVA00001	602/699 cm
	BUS	1FDNJ74N*CVA00001	602/699 cm

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "FORD"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
FORD TRUCKS			
C600	LOW TILT CAB	1FDMC60H*CVA00001	282/445 cm
	LOW TILT CAB	1FDM064N*CVA00001	282/445 cm
C700	LOW TILT CAB	1FDNC70H*CVA00001	252/523 cm
	LOW TILT CAB W/SLEEPER	1FDNC72H*CVA00001	252/523 cm
	LOW TILT CAB DSL	1FDND74N*CVA00001	252/523 cm
	LOW TILT CAB W/SLEEPER	1FDND76N*CVA00001	252/523 cm
C800	LOW TILT CAB	1FDNC80K*CVA00001	282/445 cm
	LOW TILT CAB W/SLEEPER	1FDNC82K*CVA00001	282/445 cm
	LOW TILT CAB DSL	1FDND84N*CVA00001	282/445 cm
	LOW TILT CAB W/SLEEPER	1FDND86N*CVA00001	282/445 cm
C7000	LOW TILT CAB	1FDND70U*CVA00001	282/523 cm
	LOW TILT CAB W/SLEEPER	1FDND72U*CVA00001	282/523 cm
C8000	LOW TILT CAB	1FDWD80U*CVA00001	282/445 cm
	LOW TILT CAB W/SLEEPER	1FDWD82U*CVA00001	282/445 cm
CT800	LOW TILT CAB TANDEM	1FDRH84N*CVA00001	343/409 cm
	LOW TILT CAB TANDEM W/SLEEPER	1FDRH86N*CVA00001	343/409 cm
CT8000	LOW TILT CAB TANDEM	1FDYH80U*CVA00001	343/409 cm
	LOW TILT CAB TANDEM W/SLEEPER	1FDYH82U*CVA00001	343/409 cm
L800	CONV. CHASSIS CAB	1FDNF80K*CVA00001	351/564 cm
L8000	CONV. CHASSIS CAB	1FDWK80U*BVA00001	351/564 cm
L9000	CONV. CHASSIS CAB	1FDXK90W*CVA00001	381/564 cm

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "FORD"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
FORD TRUCKS			
LN600	SHORT CONV. CHASSIS CAB	1FDMN60H*CVA00001	315/635 cm
	SHORT CONV. CHASSIS CAB	1FDMR64N*CVA00001	315/635 cm
LN700	SHORT CONV. CHASSIS CAB	1FDNN70H*CVA00001	315/635 cm
	SHORT CONV. CHASSIS CAB	1FDNR74N*CVA00001	315/635 cm
LN800	SHORT CONV. CHASSIS CAB	1FDNN80K*CVA00001	351/564 cm
LN7000	SHORT CONV. CHASSIS CAB	1FDNR70U*CVA00001	315/559 cm
LN8000	SHORT CONV. CHASSIS CAB	1FDWR80U*CVA00001	351/564 cm
LN9000	SHORT CONV. CHASSIS CAB	1FDXR90W*CVA00001	351/564 cm
LNT800	SHORT CONV. CHASSIS CAB TANDEM	1FDRS80K*CVA00001	351/564 cm
LNT8000	SHORT CONV. CHASSIS CAB TANDEM	1FDYW80U*CVA00001	381/564 cm
LNT9000	SHORT CONV. CHASSIS CAB TANDEM	1FDYW90W*CVA00001	351/564 cm
LT800	CONV. CHASSIS CAB TANDEM	1FDRT80K*CVA00001	381/564 cm
LT8000	CONV. CHASSIS CAB TANDEM	1FDYU80U*CVA00001	381/599 cm
LT9000	CONV. CHASSIS CAB TANDEM	1FDYU90W*CVA00001	381/564 cm
LTL9000	CONV. CHASSIS CAB	1FDYA90W*CVA00001	442/625 cm
	CONV. CHASSIS CAB W/SINGLE SLEEPER	1FDYA92W*CVA00001	442/625 cm

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "FORD"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
FORD TRUCKS			
LTS800	CONV. CHASSIS CAB TANDEM SET BACK	1FDRV80K*CVA00001	363/516 cm
LTS8000	CONV. CHASSIS CAB TANDEM SET BACK	1FDYY80U*CVA00001	363/516 cm
LTS9000	CONV. CHASSIS CAB TANDEM SET BACK	1FDYY90W*CVA00001	363/516 cm
X91	HIGH TILT CAB TANDEM 110" CAB	1FDYX91W*CVA00001	360/625 cm
X95	HIGH TILT CAB TANDEM 54" CAB	1FDYX95W*CVA00001	360/625 cm
X96	HIGH TILT TANDEM 64" CAB	1FDYX96W*CVA00001	360/625 cm
X97	HIGH TILT CAB W/SLEEPER 76" CAB	1FDXZ97W*CVA00001	280/360 cm
X97	HIGH TILT TANDEM/W SLEEPER 76" CAB	1FDYX97W*CVA00001	360/625 cm
X98	HIGH TILT TANDEM 88" CAB	1FDYX98W*CVA00001	360/625 cm
Z91	HIGH TILT 110" CAB	1FDXZ91W*CVA00001	280/360 cm
Z95	HIGH TILT 54" CAB	1FDXZ95W*CVA00001	280/360 cm

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "FORD"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
FORD TRUCKS			
Z96	HIGH TILT CAB 64" CAB	1FDXZ96W*CVA00001	280/360 cm
Z98	HIGH TILT CAB 88" CAB	1FDXZ98W*CVA00001	280/360 cm

LOCATION: THE V.I.N. PLATE IS LOCATED ON THE DRIVER'S DOOR NEAR THE CATCH
OR UNDER THE HOOD AFFIXED TO THE COWL ON THE RIGHT.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	1FD	WORLD MFG IDENTIFIER
4	X	GVWR & BRAKE TYPE
5 - 7	Z96	LINE, SERIES & CHASSIS
8	W	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	V	PLANT LOCATION
12	J	INDEX CONSTANT
13 - 17	00001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "FOREMOST"

1982

<u>MODEL AND OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>
FOREMOST		
COMMANDER C	CAB & CHASSIS	820001
SUPER COMMANDER C	CAB & CHASSIS	820001
DELTA 2	CAB & CHASSIS	820001
DELTA 3	CAB & CHASSIS (SHORT)	820001
DELTA 3	CAB & CHASSIS (LONG)	820001
MAGNUM 4	CAB & CHASSIS	820001
TERRA	BUS	820001

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE CAB ON THE SIDE OF THE
CONSOLE. IN THE COMMANDER C, IT IS LOCATED ON THE CONSOLE
ABOVE THE THROTTLE.

<u>DIGIT NO:</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 2	82	MODEL YEAR
3 - 6	0001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "GMC"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE</u>	
G.M.C. TRUCKS LIGHT DUTY	G VANS	VANDURA	2G**G15**C*500001	279/318 cm
			2G**G25**C*500001	279/318 cm
			2G**G35**C*500001	318 cm
	VANDURA SPECIAL	2GD*G31**C*500001		318/371 cm
	RALLY CAMPER SPECIAL	2GD*G31**C*500001		318/371 cm
	RALLY	2G**G15**C*500001		279/318 cm
		2G**G25**C*500001		279/318 cm
		2G**G35**C*500001		318 cm
	1500 SERIES	PICKUP	2GT*C14**C*500001	298/334 cm
		SUBURBAN	1G**C16**C*500001	329 cm
		4WD SUBURBAN	1G**K16**C*500001	329 cm
	2500 SERIES	CAB-CHASSIS	2GD*C24**C*500001	334 cm
		PICKUP	2GT*C24**C*500001	334 cm
		4WD PICKUP	2GT*K24**C*500001	334 cm
		SUBURBAN	1G**C26**C*500001	329 cm
		4 WD SUBURBAN	1G**K26**C*500001	329 cm
		CREW CAB PICKUP	1GT*C23**C*500001	418 cm
		BONUS CAB PICKUP	1GT*C23**C*500001	418 cm

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "GMC"

1982

<u>MODEL</u> <u>AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE</u> <u>METRIC</u>
G.M.C. TRUCKS LIGHT DUTY			
3500 SERIES	CAB-CHASSIS	1GD*C34**C*500001	334 cm
		1GD*C34**C*555001	344/405 cm
	PICKUP	1GT*C34**C*500001	334 cm
	4WD CAB-CHASSIS	1GD*K34**B*500001	334 cm
		2GD*K34**C*500001	344/405 cm
	4WD PICKUP	1GT*K34**C*500001	334 cm
	CREW CAB-CHASSIS	1GD*C33**C*500001	418 cm
	CREW CAB PICKUP	1GT*C33**C*500001	418 cm
	4WD CREW CAB CHASSIS	1GD*K33**C*500001	418 cm
	4WD CREW CAB PICKUP	1GT*K33**C*500001	418 cm
	BONUS CAB CHASSIS	1GD*C33**C*500001	418 cm
	4WD BONUS CAB CHASSIS	1GD*K33**C*500001	418 cm
	BONUS CAB PICKUP	1GT*C33**C*500001	418 cm
	4WD BONUS CAB PICKUP	1GT*K33**C*500001	418 cm

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "GMC"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>	
G.M.C. TRUCKS LIGHT DUTY	"P" SERIES	FORWARD CONTROL CHASSIS	1GD*P22**C*500001	318/338 cm
			1GD*P32**C*500001	318/338 cm
			1GD*P32**C*500001	399 cm
	STEP VAN		1GT*P22**C*500001	318/338 cm
			1GT*P32**C*500001	318/338 cm
			1GT*P32**C*500001	399 cm
	MOTORHOME CHASSIS		1GD*P37**C*500001	318/348 cm
			1GD*P37**C*500001	403/452 cm
	S15	"S" TRUCK PICKUP	1GT*C14**C*100001	275/300 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	1GD	WORLD MFG IDENTIFIER
4	*	GVWR & BRAKE TYPE
5	P	LINE & CHASSIS TYPE
6	3	SERIES
7	7	BODY STYLE
8	*	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	*	PLANT LOCATION
12 - 17	500001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "GMC"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
GMC TRUCKS	MEDIUM & HEAVY DUTY TRUCKS		
ASTRO	CHASSIS-CAB	1GD*9K1**CV555001	279/361 cm
	CHASSIS-CAB	1GD*9K4**CV555001	361/495 cm
	CHASSIS-CAB	1GD*9L1**CV555001	330/361 cm
	CHASSIS-CAB	1GD*9L4**CV555001	361/495 cm
BRIGADIER	CHASSIS-CAB	1GD*8C1**CV555001	353/551 cm
	CHASSIS-CAB	1GD*8C4**CV555001	429/554 cm
	CHASSIS-CAB	1GD*9C1**CV555001	353/429 cm
	CHASSIS-CAB	1GD*9C4**CV555001	353/533 cm
GENERAL	CHASSIS-CAB	1GD*9E1**CV555001	404/417 cm
	CHASSIS-CAB	1GD*9E4**CV555001	404/584 cm
	CHASSIS-CAB	1GD*9F1**CV555001	437/483 cm
	CHASSIS-CAB	1GD*9F4**CV555001	437/650 cm
B6P042	SCHOOL BUS CHASSIS	2GD*6P1**CV555001	379/696 cm
C5D042	CHASSIS-CAB	1GD*5D1**CV555001	318/424 cm

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "GMC"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
GMC TRUCKS	MEDIUM & HEAVY DUTY TRUCKS		
C6D042	CHASSIS CAB	1GD*6D1**CV555001	318/556 cm
C7D042	CHASSIS CAB	1GD*7D1**CV555001	318/645 cm
C6D062	CHASSIS CAB	1GD*6D3**CV555001	470/531 cm
C7D064	CHASSIS CAB	1GD*7D4**CV555001	379/574 cm
P4T042	FORWARD CONTROL CHASSIS	1GD*4T1**CV555001	348/389 cm

LOCATION: THE V.I.N. PLATE IS LOCATED ON LEFT HAND DOOR PILLAR ON CAB MODELS
AND ON FRONT OF DASH (FIREWALL) ON CHASSIS COWL MODELS.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	1GD	WORLD MFG IDENTIFIER
4	*	GVWR & BRAKE TYPE
5	5	SERIES
6	D	LINE & CAB STYLE
7	1	CHASSIS TYPE
8	*	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	V	PLANT LOCATION
12 - 17	555001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "FORD"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
GRANADA	2 DR SEDAN	1FABP26A*CA100001	268 cm
		1FABP26B*CA100001	268 cm
	4 DR SEDAN	1FABP27A*CA100001	268 cm
		1FABP27B*CA100001	268 cm
	4 DR WAGON	1FABP28A*CA100001	268 cm
		1FABP28B*CA100001	268 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	1FA	WORLD MFG IDENTIFIER
4	B	SEAT BELT TYPE
5	P	NO SPECIAL MEANING
6 & 7	26	SERIES & BODY STYLE
8	A	ENGINE TYPE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	A	PLANT LOCATION
2 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "PONTIAC"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
GRAND LE MANS	4 DR SEDAN	1G7AF69**CP500001	275 cm
	4 DR WAGON	1G7AF35**CP500001	275 cm
GRAND LE MANS BROUGHAM	4 DR SEDAN	1G7AR69**CP500001	275 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	1G	WORLD MFG IDENTIFIER
3	7	DIVISION CODE
4	A	SEAT BELT TYPE
5	F	CAR LINE/SERIES
6 & 7	69	BODY STYLE
8	*	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	P	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	500001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "PONTIAC"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
GRAND PRIX	2 DR COUPE	1G2AJ37**CP500001	275 cm
GRAND PRIX LJ	2 DR COUPE	1G2AK37**CP500001	275 cm
GRAND PRIX BROUGHAM	2 DR COUPE	1G2AP37**CP500001	275 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	1G	WORLD MFG IDENTIFIER
3	2	DIVISION CODE
4	A	SEAT BELT TYPE
5	J	CAR LINE/SERIES
6 & 7	37	BODY STYLE
8	*	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL CODE
11	P	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	500001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "HARLEY DAVIDSON"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>
HARLEY DAVIDSON		
FLH 80	MOTORCYCLE	1HD1AAK1*CY012345
FLH 80 CLASSIC	" "	1HD1ADK1*CY012345
FLHC 80 CLASSIC	" "	
WITH SIDECAR	" "	1HD1AGK1*CY012345
CLASSIC SIDECAR	" "	1HD8SDX1*CY012345
FLT 80	MOTORCYCLE	1HD1DAK1*CY012345
FLTC 80 CLASSIC	" "	1HD1DBK1*CY012345
FXB 80	MOTORCYCLE	1HD1BDK1*CY012345
FXE 80	MOTORCYCLE	1HD1BAK1*CY012345
FXEF 80	" "	1HD1BBK1*CY012345
FXR 80	MOTORCYCLE	1HD1EAK1*CY012345
FXRS 80	" "	1HD1EBK1*CY012345
FXS 80		1HD1BCK1*CY012345
FXWG 80	MOTORCYCLE	1HD1BEK1*CY012345
XLH 1000	MOTORCYCLE	1HD1CAH1*CY012345
XLS 1000	MOTORCYCLE	1HD1CBH1*CY012345

LOCATION: THE V.I.N. PLATE IS LOCATED ON THE RIGHT ENGINE CRANK
CASE AND IS SAME AS FRAME NUMBER ON THE RIGHT SIDE OF
THE STEERING HEAD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	1HD	MAKER IDENTIFICATION
4 - 8	1AAK1	VEHICLE DESCRIPTOR
9	*	CHECK DIGIT
10	C	MODEL YEAR: C=1982
11 - 17	Y012345	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "HONDA"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
HONDA			
CIVIC	2 DR H/B HONDAMATIC	JHMSL332*CS800001	225 cm
	2 DR H/B STANDARD	JHMSL431*CS800001	225 cm
	2 DR H/B 5 SPEED	JHMSL532*CS800001	225 cm
	2 DR H/B FE	JHMSL532*CS000001	225 cm
	2 DR H/B 1500 GL	JHMSR533*CS800001	225 cm
	4 DR H/B HONDAMATIC	JHMSS352*CS000001	232 cm
	4 DR H/B 5 SPEED	JHMSS552*CS000001	232 cm
	4 DR SEDAN HONDAMATIC	JHMST343*CS800001	232 cm
	4 DR SEDAN 5 SPEED	JHMST543*CS800001	232 cm
	STATIONWAGON HONDAMATIC	JHMWC352*CS000001	232 cm
	STATIONWAGON 5 SPEED	JHMWC552*CS000001	232 cm
ACCORD			
	HATCHBACK AUTOMATIC	JHMSY332*CC000001	245 cm
	HATCHBACK 5 SPEED	JHMSY532*CC000001	245 cm
ACCORD LX			
	4 DR SEDAN AUTOMATIC	JHMSY343*CC000001	245 cm
	4 DR SEDAN 5 SPEED	JHMSY543*CC000001	245 cm
PRELUDE			
	2 DR COUPE AUTOMATIC	JHMNS322*CC800001	232 cm
	2 DR COUPE 5 SPEED	JHMNS522*CC800001	232 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	JHM	VEHICLE TYPE
4 & 5	SL	MODEL CODE
6	3	TRANSMISSION TYPE
7	3	NUMBER OF DOORS
8	2	SEAT BELT TYPE
9	*	CHECK DIGIT
10	C	MODEL YEAR: C=1982
11	S	PLANT LOCATION
12 - 17	800001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "PLYMOUTH"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
T3C "MISER"	3 DR HATCHBACK	1P3BM14A*CD100001	245 cm
HORIZON MISER	5 DR HATCHBACK	1P3BM18A*CD100001	252 cm
TC3 "CUSTOM"	3 DR HATCHBACK	1P3BM44A*CD100001	245 cm
HORIZON "CUSTOM"	5 DR HATCHBACK	1P3BM48A*CD100001	252 cm
TURISMO TC3	3 DR HATCHBACK	1P3BM54B*CD100001	245 cm
HORIZON "E TYPE"	5 DR HATCHBACK	1P3BM58A*CD100001	252 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1	1	COUNTRY OF ORIGIN
2	P	MAKE: P=PLYMOUTH
3	3	VEHICLE TYPE
4	B	SEAT BELT TYPE
5	M	CAR LINE
6	1	SERIES
7	8	BODY STYLE
8	A	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	D	ASSEMBLY PLANT
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "IHC"

1982

<u>MODEL</u> <u>AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE</u> <u>METRIC</u>
IHC			
MEDIUM "S" SERIES			
1624 4X2	CAB	2HTAA162*CC000001	478 cm
1724 4X2	CAB	2HTAA172*CC000001	645 cm
1824 4X2	CAB	2HTAA182*CC000001	645 cm
1924 4X2	CAB	2HTAA192*CC000001	645 cm
1954 4X2	CAB	2HTAA195*CC000001	645 cm
1824 4X4	CAB	1HTAR182*CH000001	554 cm
1854 4X4	CAB	1HTAR185*CH000001	554 cm
1925 4X2	CAB	2HTDA192*CC000001	386 cm
1955 4X2	CAB	2HTDA195*CC000001	386 cm
2155 4X2	CAB	1HTDA215*CH000001	376 cm
F1924 6X4	CAB	2HTAF192*CC000001	569 cm
F1954 6X4	CAB	2HTAF195*CC000001	569 cm
1924 6X6	CAB	2HTAX192*CC000001	569 cm
1954 6X6	CAB	2HTAX195*CC000001	569 cm
"S" SERIES BUSES			
1723 4X2	FLAT BACK COWL	2HVBA172*CC000001	701 cm
1853 4X2	FLAT BACK COWL	2HVBA185*CC000001	701 cm
1823 4X2	FLAT BACK COWL	2HVBA182*CC000001	701 cm
HEAVY DUTY "S" SERIES			
2275 4X2	CAB	1HTDA227*CG000001	376 cm
F2275 6X4	CAB	1HTDF227*CG000001	422 cm
2575 4X2	CAB	1HTDA257*CH000001	411 cm
F2575 6X4	CAB	1HTDF257*CH000001	457 cm
2554 4X2	CAB	1HTCA255*CH000001	549 cm
2574 4X2	CAB	1HTCA257*CG000001	549 cm
F2554 6X4	CAB	1HTCF255*CH000001	640 cm
F2574 6X4	CAB	1HTCF257*CG000001	640 cm
F2654 6X4	CAB	1HTCF265*CH000001	505 cm
F2674 6X4	CAB	1HTCF267*CG000001	505 cm
2674 4X2	CAB	1HTCA267*CG000001	513 cm
2276 4X2	CAB	1HTDA227*CG000001	645 cm
F2276 6X4	CAB	1HTDF227*CG000001	650 cm

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "IHC"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
IHC			
CARGOSTARS			
C01610B 4X2	COE CAB	2HTD1012*CC000001	488 cm
C01710B 4X2	COE CAB	2HTD1022*CC000001	488 cm
C01810B 4X2	COE CAB	2HTD1032*CC000001	488 cm
C01850B 4X2	COE CAB	2HTD1035*CC000001	488 cm
C01950B 4X2	COE CAB	2HTD1045*CC000001	488 cm
COF1950B 6X4	COE CAB	2HTD1125*CC000001	488 cm
C01750B 4X2	COE CAB	2HTD1025*CC000001	488 cm
CONVENTIONAL TRANSTARS, CO TRANSTAR II & PAYSTARS			
4270 4X2	CAB	1HTD2027*CG000001	620 cm
4370 4X2	CAB	1HTD2037*CG000001	620 cm
F4270 6X4	CAB	1HTD2127*CG000001	665 cm
F4370 6X4	CAB	1HTD2137*CG000001	665 cm
C04070B	COE CAB	1HTE2317*CG000001	429 cm
COF4070B	COE CAB	1HTE2327*CG000001	610 cm
5050 4X4	CAB	1HTD3055*CG000001	909 cm
5070 4X4	CAB	1HTD3057*CG000001	909 cm
F5050 6X4	CAB	1HTD3115*CG000001	864 cm
F5070 6X4	CAB	1HTD3117*CG000001	864 cm
F5050SF 6X4	CAB	1HTD3125*CG000001	909 cm
F5070SF 6X4	CAB	1HTD3127*CG000001	909 cm
F5050 6X6	CAB	1HTD3215*CG000001	630 cm
F5070 6X6	CAB	1HTD3217*CG000001	630 cm
COF5470 6X4	COE CAB	1HTD2367*CG000001	691 cm
COF5470 6X6	COE CAB	1HTD2337*CG000001	691 cm
COF5470 8X4	COE CAB	1HTD2387*CG000001	602 cm
F5070 6X4	CAB	1HTD3177*CG000001	615 cm
C09670 6X4	CAB	1HTL2327*CG000001	610 cm

LOCATION: THE V.I.N. PLATE IS LOCATED ON THE REAR EDGE OF THE
DRIVER'S DOOR.

NOTE: NO V.I.N. BREAKDOWN AVAILABLE.

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "CHEVROLET"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
IMPALA	4 DR SEDAN	2G1AL69**C1100001	295 cm
	4 DR WAGON	2G1AL35**C1100001	295 cm
	4 DR WAGON		
	3 SEATS	2G1AL35**C1100001	295 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	2G	WORLD MFG IDENTIFIER
3	!	DIVISION CODE
4	A	SEAT BELT TYPE
5	L	CAR LINE/SERIES
6 & 7	69	BODY STYLE
8	*	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	1	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "CHRYSLER"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
IMPERIAL	2 DR SPEC. H.T.	2C3BY62J*CR100001	286 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1	2	COUNTRY OF ORIGIN
2	C	MAKE: C=CHRYSLER
3	3	VEHICLE TYPE
4	B	SEAT BELT TYPE
5	Y	CAR LINE
6	6	SERIES
7	2	BODY STYLE
8	J	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	R	ASSEMBLY PLANT
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "JAGUAR"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
JAGUAR			
XJ6	4 DR SEDAN	SAJAL124*CC330001	290 cm
		SAJAV124*CC330001	290 cm
XJ12	4 DR SEDAN	SAJBN104*CC330001	290 cm
S-TYPE	2 DR COUPE	SAJNL504*CC105001	259 cm
		SAJNV504*CC105001	259 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "AMC"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
JEEP			
JEEP CHEROKEE (4X4)	2 DR WAGON	1JCCM16N*CT000001	276 cm
	2 DR WAGON (WIDE WHEEL)	1JCCM17N*CT000001	276 cm
	4 DR WAGON (CHIEF)	1JCCM18C*CT000001	276 cm
JEEP WAGONEER	4 DR WAGON	1JCCM15N*CT000001	276 cm
JEEP WAGONEER LIMITED	4 DR WAGON	1JCCA15N*CT000001	276 cm
JEEP TRUCKS			
J-10	PICKUP	1JTCM25N*CT000001	302 cm
	PICKUP	1JTCM26N*CT000001	332 cm
J-20	PICKUP	1JTNM27P*CT000001	332 cm
		1JJNM27S*CT000001	332 cm
		1JTNM27Y*CT000001	332 cm
CJ5	OPEN BODY	1JCBM85A*CT000001	212 cm
		1JCBM87A*CT000001	238 cm
SCRAMBLER	OPEN BODY	1JCBM88E*CT000001	263 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1	1	COUNTRY OF ORIGIN
2	J	MANUFACTURER
3	C	VEHICLE TYPE
4	C	ENGINE TYPE
5	M	TRANSMISSION
6	O	CAR LINE
7	6	BODY STYLE
8	O	SEAT BELT TYPE
9	*	CHECK DIGIT
10	C	MODEL YEAR C=1982
11	T	PLANT LOCATION
12 - 17	000001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "GMC"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
JIMMY	OPEN UTILITY WITH TOP	1G**C18**C*500001	271 cm
	4WD OPEN UTILITY WITH TOP	1G**K18**C*500001	271 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	1G*	WORLD MFG IDENTIFIER
4	*	GVWR & BRAKE TYPE
5	C	LINE & CHASSIS TYPE
6	1	SERIES
7	8	BODY STYLE
8	*	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	*	PLANT LOCATION
12 - 17	500001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "JOHN DEERE"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>
JOHN DEERE		
LIQUIFIRE	SNOW VEHICLE	J44LL190001
SPITFIRE	SNOW VEHICLE	J34AL190001
SNOWFIRE	SNOW VEHICLE	J34XL190001
SPRINTFIRE	SNOW VEHICLE	J34LL190001
SPORTFIRE	SNOW VEHICLE	J44SL190001
340 TRAILFIRE	SNOW VEHICLE	J34FL190001
440 TRAILFIRE	SNOW VEHICLE	J44FL190001

LOCATION: THE V.I.N. PLATE IS LOCATED ON THE RIGHT HAND
SIDE OF THE TRACK TUNNEL.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1	J	MACHINE FAMILY CODE
2 - 4	34A	MODEL CODE
5	L	MODEL YEAR L=1982
6 - 11	190001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "KAWASAKI"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>
KAWASAKI		
KZ1300	MOTORCYCLE	JKAKZAA1*CA000001
KZ1100	MOTORCYCLE	JKAKZBA1*CA000001 JKAKZBB1*CA000001 JKAKZBD1*CA000001
KZ1000	MOTORCYCLE	JKAKZCJ1*CA000001 JKAKZCK1*CA000001
KZ750	MOTORCYCLE	JKAKZDE1*CA000001 JKAKZDH1*CA000001 JKAKZDN1*CA000001 JKAKZDR1*CA000001 JKAKZDS1*CA000001
KZ650	MOTORCYCLE	JKAKZEH1*CA000001
KZ550	MOTORCYCLE	JKAKZFA1*CA000001 JKAKZFC1*CA000001 JKAKZFH1*CA000001
KZ440	MOTORCYCLE	JKAKZHA1*CA000001 JKAKZHD1*CA000001 JKAKZHG1*CA000001
KZ305	MOTORCYCLE	JKAKZLD1*CA000001
KZ250	MOTORCYCLE	JKAKZMM1*CA000001
KL250	MOTORCYCLE	JKAKLMA1*CA000001
KE175	MOTORCYCLE	JKAKEPD1*CA000001

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "KAWASAKI"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>
KAWASAKI		
KE125	MOTORCYCLE	JKAKERA1*CA000001
KE100	MOTORCYCLE	JKAKETB1*CA000001
KDX450	ALL-TERRAIN WHEELED	JKADXGA1*CB000001
KX250	ALL-TERRAIN WHEELED	JKAKXMB1*CA000001
KLT250	ALL-TERRAIN 3-WHEELER	JKALTMA1*CB000001
KLT200	ALL-TERRAIN 3-WHEELER	JKALTNA1*CB000001
KDX175	ALL-TERRAIN WHEELED	JKADXP1*CA000001
KX125	ALL-TERRAIN WHEELED	JKAKXRB1*CA000001
KX80	ALL-TERRAIN WHEELED	JKAKXWC1*CA000001 JKAKDWM1*CA000001
KDX80	ALL-TERRAIN WHEELED	JKADXWB1*CA000001

LOCATION: THE V.I.N. IS STAMPED ON THE STEERING HEAD AND ALSO APPEARS
ON THE SAFETY CERTIFICATION LABEL AFFIXED TO THE LEFT SIDE OF
THE STEERING HEAD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	JKA	WORLD MFG. IDENTIFIER
4 & 5	KE	ENGINE & MODEL TYPE
6	R	ENGINE DISP. CODE
7	A	MODEL VARIATION CODE
8	1	HORSEPOWER CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	A	PLANT LOCATION A=AKASHI, JAPAN B=LINCOLN, NEBRASKA
12 - 17	000001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "LADA"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
LADA			
1500S	4 DR SEDAN	21061C0542000	242 cm
NIVA	4 X 4 UTILITY VEHICLE	21210C0172000	220 cm

LOCATIONS: 1) THE V.I.N. PLATE IS LOCATED ON THE LEFT HAND SIDE OF THE
INSTRUMENT PANEL.
2) UNDER HOOD ON BODY FRONT SECTION.
3) UNDER HOOD, STAMPED ON RIGHT HAND COWL.
4) LEFT SIDE BODY "B" POST ON STATEMENT OF COMPLIANCE PLATE.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 5	21061	CANADIAN MODEL CODE
6	C	MODEL YEAR: C=1982
7 -13	0542000	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "LANCIA"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
LANCIA			
ZAGATO	2 DR CONVERTIBLE	ZLAFS00B*C0000001	235 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	ZLA	WORLD MFG IDENTIFIER
4	F	SERIES CODE
5	S	BODY TYPE
6	O	MODEL TYPE
7	O	SEAT BELT TYPE
8	B	ENGINE CODE A=1500 cc B=2000 cc
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	O	PLANT LOCATION
12 - 17	000001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "CHRYSLER"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
LE BARON	2 DR SPEC. H.T.	1C3BC42B*CG100001	254 cm
	4 DR SEDAN	1C3BC46B*CC100001	254 cm
	2 DR CONVERTIBLE	1C3BC45B*CG100001	254 cm
LE BARON TOWN & COUNTRY	4 DR WAGON	1C3BC59D*CF100001	254 cm
LE BARON MEDALLION	2 DR SPEC. H.T.	1C3BC52B*CG100001	254 cm
	2 DR CONVERTIBLE	1C3BC55D*CG100001	254 cm
	4 DR SEDAN	1C3BC56B*CC100001	254 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1	1	COUNTRY OF ORIGIN
2	C	MAKE: C=CHRYSLER
3	3	VEHICLE TYPE
4	B	SEAT BELT TYPE
5	C	CAR LINE
6	4	SERIES
7	2	BODY STYLE
8	B	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	G	ASSEMBLY PLANT
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "BUICK"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
LE SABRE CUSTOM	2 DR COUPE	1G4AN37**C*400001	295 cm
	4 DR SEDAN	1G4AN69**C*400001	295 cm
LE SABRE ESTATE	4 DR ESTATE WAGON	1G4AR35**C*400001	295 cm
LE SABRE LIMITED	2 DR COUPE	1G4AP37**C*400001	295 cm
	4 DR SEDAN	1G4AP69**C*400001	295 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	1G	WORLD MFG IDENTIFIER
3	4	DIVISION CODE
4	A	SEAT BELT TYPE
5	N	CAR LINE/SERIES
6 & 7	37	BODY STYLE
8	*	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	*	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	400001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "LINCOLN"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
LINCOLN			
TOWN CAR	4 DR SEDAN	1LNBP94F*CY600001	298 cm
CONTINENTAL	4 DR SEDAN	1MRBP98F*CY600001	276 cm
MARK VI	2 DR COUPE	1MRBP95F*CY600001	290 cm
	4 DR SEDAN	1MRBP96F*CY600001	298 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	1LN	WORLD MFG IDENTIFIER
4	B	SEAT BELT TYPE
5	P	NO SPECIAL MEANING
6 & 7	94	SERIES & BODY STYLE
8	F	ENGINE TYPE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	Y	PLANT LOCATION
12 - 17	600001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "FORD"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
LTD	2 DR SEDAN	2FABP32D*CB100001	290 cm
	4 DR SEDAN	2FABP33D*CB100001	290 cm
	4 DR WAGON	2FABP38F*CB100001	290 cm
LTD COUNTRY SQUIRE	4 DR WAGON	2FABP39F*CB100001	290 cm
LTD CROWN VICTORIA	2 DR SEDAN	2FABP34D*CB100001	290 cm
	4 DR SEDAN	2FABP35D*CB100001	290 cm
LTD "S"	4 DR SEDAN	2FABP31D*CB100001	290 cm
	4 DR WAGON	2FABP37F*CB100001	290 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	2FA	WORLD MFG IDENTIFIER
4	B	SEAT BELT TYPE
5	P	NO SPECIAL MEANING
6 & 7	32	SERIES & BODY STYLE
8	D	ENGINE TYPE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	B	PLANT LOCATION
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "MERCURY"

1982

<u>MAKE AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
LYNX	2 DR HATCHBACK	1MEBP632*CT600001	239 cm
	4 DR HATCHBACK	1MEBP642*CT600001	239 cm
	4 DR WAGON	1MEBP652*CT600001	239 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	1ME	WORLD MFG IDENTIFIER
4	B	SEAT BELT TYPE
5	P	NO SPECIAL MEANING
6 & 7	63	SERIES & BODY STYLE
8	2	ENGINE TYPE
9	#	CHECK DIGIT
10	C	MODEL YEAR
11	T	PLANT LOCATION
12 - 17	600001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "MACK"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
MACK	TRUCK	1M1N111C1CA012345 2M1N111C1CA012345	VARIABLE "
	CAB/CHASSIS	1M2N111C1CA012345 2M2N111C1CA012345	VARIABLE "

LOCATION: THE V.I.N. PLATE IS LOCATED ON THE INSIDE DRIVER'S DOOR EDGE.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	1M	WORLD MFG IDENTIFIER
3	1	VEHICLE TYPE
4 - 7	N111	MODEL, SERIES, CAB & ENGINE TYPE
8	C	GVWR, CHASSIS & BRAKE CODE
9	1	CHECK DIGIT
10	C	MODEL YEAR
11	A	PLANT LOCATION
12 - 17	012345	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "CHEVROLET"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
MALIBU CLASSIC	4 DR SPORT SEDAN	1G1AW69**CB100001	275 cm
	4 DR WAGON	1G1AW35**CB100001	275 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	1G	WORLD MFG IDENTIFIER
3	1	DIVISION CODE
4	A	SEAT BELT TYPE
5	W	CAR LINE/SERIES
6 & 7	69	BODY STYLE
8	*	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	B	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "MERCURY"

1982

<u>MAKE AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
MARQUIS	4 DR SEDAN	1MEBP81D*CZ600001	290 cm
	4 DR WAGON	1MEBP87F*CZ600001	290 cm
MARQUIS BROUGHAM	2 DR SEDAN	1MEBP82F*CZ600001	290 cm
	4 DR SEDAN	1MEBP83F*CZ600001	290 cm
MARQUIS COLONY PARK	4 DR WAGON	1MEBP88F*CZ600001	290 cm
GRAND MARQUIS	2 DR SEDAN	1MEBP84D*CZ600001	290 cm
	4 DR SEDAN	1MEBP85F*CZ600001	290 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	1ME	WORLD MFG IDENTIFIER
4	B	SEAT BELT TYPE
5	P	NO SPECIAL MEANING
6 & 7	81	SERIES & BODY STYLE
8	D	ENGINE TYPE
1 9	*	CHECK DIGIT
10	C	MODEL YEAR
11	Z	PLANT LOCATION
2 - 17	600001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "MAZDA"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
MAZDA			
GLC	3 DR H/B	JM1BD231*C0600004	237 cm
	5 DR H/B STND	JM1BD241*C0600003	237 cm
	5 DR H/B AUTO	JM1BD221*C0600002	237 cm
	4 DR SEDAN	JM1BD221*C0600002	237 cm
	4 DR WAGON	JM1BD521*C0600016	232 cm
626	4 DR SEDAN	JM1GB221*C0600235	251 cm
	2 DR HARDTOP	JM1GB411*C0600224	251 cm
RX7	2 DR COUPE	JM1FB331*C0600001	242 cm
B2000	1/2 TON PCKUP SHORTBOX	JM2UC121*C0550005	272 cm
	1/2 TON PCKUP LONGBOX	JM2UC221*C0550014	287 cm

LOCATION: 1) THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.
2) ALSO LOCATED ON RIGHT SIDE OF FIREWALL.
3) ON A LABEL ATTACHED TO THE DRIVER'S DOOR PILLAR.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1	J	ORIGIN: J=JAPAN
2	M	MANUFACTURER: M=MAZDA
3	1	VEHICLE TYPE: 1=CAR 2=TRUCK
4 & 5	BD	MODEL CODE: BD=GLC GB=626 FB=RX7 UC=B2000
6 & 7	23	BODY STYLE
8	1	MODIFICATION
9	*	CHECK DIGIT
10	C	MODEL YEAR: C=1982
11	O	ASSEMBLY PLANT
12 - 17	600004	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "MERCEDES BENZ"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
MERCEDES BENZ:			
240D	4 DR SEDAN	WDBAB23A4CB279720	280 cm
300DT	4 DR SEDAN	WDBAB33A6CB000001	280 cm
300CDT	2 DR COUPE	WDBAB53A1CB000001	271 cm
300TDT	4 DR STN WAGON	WDBAB93A9CN005596	280 cm
300SD	4 DR SEDAN	WDBC820A1CB014721	294 cm
380SEL	4 DR SEDAN	WDBCA33A5CB020459	308 cm
380SL	2 DR COUPE/ROADSTER	WDBBA45A9CB009950	246 cm
380SEC	2 DR COUPE	WDBCA43B8CB000009	285 cm

LOCATION: THE V.I.N. PLATE IS LOCATED ON THE LEFT SIDE OF INSTRUMENT
PANEL, VISIBLE THROUGH WINDSHIELD; OR ON LEFT FRONT CENTRE
PILLAR POST.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	WDB	MANUFACTURING CODE
4 - 7	AB23	MODEL CODE
8	A	SEAT BELT TYPE: A= SEAT BELTS B= SEAT BELTS PLUS AIR BAG
9	*	CHECK DIGIT
10	C	MODEL YEAR: C=1982
11	B	FACTORY LOCATION: N=BREMEN B-SINDELFINGEN
12 - 17	279720	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "MERCEDES-BENZ"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
MERCEDES BENZ:			
L1116	CHASSIS-CAB	9DBZA21B*CB575749	360 cm
	CHASSIS-CAB	9DBZA22B*CB575749	420 cm
	CHASSIS-CAB	9DBZA23B*CB575749	483 cm
	CHASSIS-CAB	9DBZA24B*CB575749	517 cm
L1316	CHASSIS-CAB	9DBZA31B*CB575749	360 cm
	CHASSIS-CAB	9DBZA32B*CB575749	420 cm
	CHASSIS-CAB	9DBZA33B*CB575749	483 cm
	CHASSIS CAB	9DBZA34B*CB575749	517 cm

LOCATION: THE V.I.N. PLATE IS LOCATED ON THE LEFT SIDE OF THE INSTRUMENT
PANEL, VISIBLE THROUGH WINDSHIELD; OR ON LEFT FRONT CENTRE
PILLAR POST.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	9DB	WORLD MFG CODE 9DB=BRAZIL
4	Z	VEHICLE TYPE
5 - 6	A2	MODEL TYPE
7	1	WHEELBASE
8	B	BRAKE SYSTEM A=AIR BRAKES B=HYDRAULIC BRAKES
9	*	CHECK DIGIT
10	C	MODEL YEAR C=1982
11	B	PLANT LOCATION B=BRAZIL N=HAMPTON, VA.
12 - 17	575749	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "MERCURY"

1982

<u>MAKE AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
MERCURY			
LN7	2 DR H/B COUPE	2MEBP612*CX600001	239 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	2ME	WORLD MFG IDENTIFIER
4	B	SEAT BELT TYPE
5	P	NO SPECIAL MEANING
6 & 7	61	SERIES & BODY STYLE
8	2	ENGINE TYPE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	T	PLANT LOCATION
12 - 17	600001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "DODGE"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
MIRADA	2 DR SPEC. H.T.	2B3BX62G*CR100001	286 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1	2	COUNTRY OF ORIGIN
2	B	MAKE: B=DODGE
3	3	VEHICLE TYPE
4	B	SEAT BELT TYPE
5	X	CAR LINE
6	6	SERIES
7	2	BODY STYLE
8	G	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	R	ASSEMBLY PLANT
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "CHEVROLET"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
MONTE CARLO	2 DR SPORT COUPE	1G1AZ37**CB100001	275 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	1G	WORLD MFG IDENTIFIER
3	1	DIVISION CODE
4	A	SEAT BELT TYPE
5	Z	CAR LINE/SERIES
6 & 7	37	BODY STYLE
8	*	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	B	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "MOTO-SKI"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>
MOTO-SKI		
SPIRIT 250	SNOW VEHICLE	500800001
MIRAGE I	SNOW VEHICLE	513200001
II		513300001
III		513400001
SP		513500001
FUTURA 500	SNOW VEHICLE	543100001
500E		543200001
454 L/C		543000001
300		513700001
SONIC MX	SNOW VEHICLE	531900001
ULTRA SONIC	SNOW VEHICLE	532200001

LOCATION: THE V.I.N. PLATE IS LOCATED ON THE RIGHT SIDE OF
THE VEHICLE FRAME.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 4	5008	MODEL CODE
5 - 9	00001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "FORD"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
MUSTANG L	2 DR SEDAN	1FABP10A*CF100001	255 cm
		1FABP10B*CF100001	255 cm
		1FABP10D*CF100001	255 cm
	2 DR HATCHBACK	1FABP16A*CF100001	255 cm
		1FABP16B*CF100001	255 cm
		1FABP16D*CF100001	255 cm
MUSTANG GLX	2 DR SEDAN	1FABP12A*CF100001	255 cm
		1FABP12B*CF100001	255 cm
		1FABP12D*CF100001	255 cm
	2 DR HATCHBACK	1FABP13A*CF100001	255 cm
		1FABP13B*CF100001	255 cm
		1FABP13D*CF100001	255 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	1FA	WORLD MFG IDENTIFIER
4	B	SEAT BELT TYPE
5	P	NO SPECIAL MEANING
6 & 7	10	SERIES & BODY STYLE
B	A	ENGINE TYPE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	F	PLANT LOCATION
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "CHRYSLER"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
NEW YORKER	4 DR SEDAN	2C3BF66G*CR100001	286 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1	2	COUNTRY OF ORIGIN
2	C	MAKE: C=CHRYSLER
3	3	VEHICLE TYPE
4	B	SEAT BELT TYPE
5	F	CAR LINE
6	6	SERIES
7	6	BODY STYLE
8	G	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	R	ASSEMBLY PLANT
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "OLDSMOBILE"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
NINETY-EIGHT REGENCY	2 DR COUPE 4 DR SEDAN	1G3AX37**CM100001 1G3AX69**CM100001	302 cm 302 cm
NINETY-EIGHT REGENCY BROUGHAM	4 DR SEDAN	1G3AW69**CM100001	302 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	1G	WORLD MFG IDENTIFIER
3	3	DIVISION CODE
4	A	SEAT BELT TYPE
5	X	CAR LINE/SERIES
6 & 7	37	BODY STYLE
8	*	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	M	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "OLDSMOBILE"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
OMEGA	2 DR COUPE	1G3AB37**CW300001	266 cm
	4 DR SEDAN	1G3AB69**CW300001	266 cm
OMEGA BROUGHAM	2 DR COUPE	1G3AE37**CW300001	266 cm
	4 DR SEDAN	1G3AE69**CW300001	266 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	1G	WORLD MFG IDENTIFIER
3	3	DIVISION CODE
4	A	SEAT BELT TYPE
5	B	CAR LINE/SERIES
6 & 7	37	BODY STYLE
8	*	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	W	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	300001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "DODGE"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
024 "MISER"	3 DR HATCHBACK	1B3BZ14A*CD100001	245 cm
OMNI MISER	5 DR HATCHBACK	1B3BZ18A*CD100001	252 cm
024 "CUSTOM"	3 DR HATCHBACK	1B3BZ44A*CD100001	245 cm
OMNI "CUSTOM"	5 DR HATCHBACK	1B3BZ48A*CD100001	252 cm
CHARGER 2.2	3 DR HATCHBACK	1B3BZ54B*CD100001	245 cm
OMNI "E TYPE"	5 DR HATCHBACK	1B3BZ58A*CD100001	252 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1	1	COUNTRY OF ORIGIN
2	B	MAKE: B=DODGE
3	3	VEHICLE TYPE
4	B	SEAT BELT TYPE
5	Z	CAR LINE
6	1	SERIES
7	4	BODY STYLE
8	A	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	D	ASSEMBLY PLANT
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "PONTIAC"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
PARISIENNE	2 DR COUPE	2G7AL47**C1300001	295 cm
	4 DR SEDAN	2G7AL69**C1300001	295 cm
	4 DR WAGON	2G7AL35**C1300001	295 cm
PARISIENNE BROUGHAM	2 DR COUPE	2G7AN47**C1300001	295 cm
	4 DR SEDAN	2G7AN69**C1300001	295 cm
	4 DR WAGON		
	3 SEAT	2G7AN35**C1300001	295 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	2G	WORLD MFG IDENTIFIER
3	7	DIVISION CODE
4	A	SEAT BELT TYPE
5	N	CAR LINE/SERIES
6 & 7	47	BODY STYLE
8	*	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	1	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	300001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "PONTIAC"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
PHOENIX	2 DR COUPE	1G2AY37**CT500001	266 cm
	4 DR H/B SEDAN	1G2AY68**CT500001	266 cm
PHOENIX LJ	2 DR COUPE	1G2AZ37**CT500001	266 cm
	4 DR H/B SEDAN	1G2AZ68**CT500001	266 cm
PHOENIX SJ	2 DR COUPE	1G2AY37**CT500001	266 cm
	4 DR H/B SEDAN	1G2AT68**CT500001	266 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	1G	WORLD MFG IDENTIFIER
3	2	DIVISION CODE
4	A	SEAT BELT TYPE
5	Y	CAR LINE/SERIES
6 & 7	37	BODY STYLE
8	*	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	T	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "PORSCHE"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
PORSCHE			
911SC	2 DR COUPE	WPOAA091*CS100001	227 cm
	2 DR TAPGA	WPOEA091*CS100001	227 cm
911 TURBO	2 DR COUPE	WPOJA093*CS050001	227 cm
924	2 DR COUPE	WPOAA092*CN400001	240 cm
924 TURBO	2 DR COUPE	WPOAA093*CN100001	240 cm
928	2 DR COUPE	WPOJA093*CS050001	250 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	WPO	WORLD MFG IDENTIFIER
4	A	SERIES
5	A	ENGINE CODE
6	O	SEAT BELT TYPE
7 & 8	91	MODEL CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	S	PLANT LOCATION
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "RAIDTRAC"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>
RAIDTRAC		
718	ALL TERRAIN TRACKED	5029-82 AND UP
1800	ALL TERRAIN TRACKED	139-82 AND UP

LOCATION: THE V.I.N. PLATE IS LOCATED ON THE LEFT SIDE FENDER AT
ENGINE LEVEL VISIBLE FROM THE SEAT.

NOTE: THE FIRST 3 OR 4 DIGITS OF THE V.I.N. ARE THE SEQUENTIAL NUMBER;
THE LAST 2 DIGITS INDICATE THE MODEL YEAR.

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "BUICK"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
REGAL	2 DR COUPE	1G4AJ47**CH100001	275 cm
	4 DR SEDAN	1G4AJ69**CH100001	275 cm
REGAL LIMITED	2 DR COUPE	1G4AM47**CH100001	275 cm
	4 DR SEDAN	1G4AM69**CH100001	275 cm
REGAL SPORT	2 DR COUPE	1G4AK47**CH100001	275 cm
REGAL ESTATE	4 DR EST WAGON	1G4AJ35**CH100001	275 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	1G	WORLD MFG IDENTIFIER
3	4	DIVISION CODE
4	A	SEAT BELT TYPE
5	J	CAR LINE/SERIES
6 & 7	47	BODY STYLE
8	*	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	H	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "PLYMOUTH"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
RELIANT	2 DR SEDAN	1P3BP21B*CC100001	254 cm
	4 DR SEDAN	1P3BP26B*CC100001	254 cm
RELIANT "CUSTOM"	2 DR SEDAN	1P3BP41B*CC100001	254 cm
	4 DR SEDAN	1P3BP46B*CC100001	254 cm
	4 DR WAGON	1P3BP49B*CF100001	254 cm
RELIANT "SE"	2 DR SEDAN	1P3BP51B*CC100001	254 cm
	4 DR SEDAN	1P3BP56B*CC100001	254 cm
	4 DR WAGON	1P3BP59B*CF100001	254 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1	1	COUNTRY OF ORIGIN
2	P	MAKE: P=PLYMOUTH
3	3	VEHICLE TYPE
4	B	SEAT BELT TYPE
5	P	CAR LINE
6	2	SERIES
7	1	BODY STYLE
8	B	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	C	ASSEMBLY PLANT
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "AMERICAN MOTORS"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
RENAULT			
"LE CAR"	2 DR HATCHBACK	VF1AA22A*C0200001	242 cm
GTL	2 DR HATCHBACK	VF1AA22A*C0250001	242 cm
GTL	2 DR HATCHBACK	VF1AA39A*C0300001	242 cm
R18	NOT AVAILABLE AT TIME OF PUBLICATION.		

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	VF1	WORLD MFG IDENTIFIER
4 - 8	AA22A	VEHICLE DESCRIPTION
9	*	CHECK DIGIT
10	C	MODEL YEAR C=1982
11	O	PLANT LOCATION O=FLINS
12 - 17	000001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "BUICK"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
RIVIERA	2 DR COUPE	1G4AZ57**CE400001	290 cm
RIVIERA T TYPE	2 DR COUPE	1G4AY57**CE400001	290 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	1G	WORLD MFG IDENTIFIER
3	4	DIVISION CODE
4	A	SEAT BELT TYPE
5	Z	CAR LINE/SERIES
6 & 7	57	BODY STYLE
8	*	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	E	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	400001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "ROVER"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
ROVER			
3500	5 DR SEDAN STND	SARRV658*CA186001	281 cm
	5 DR SEDAN AUTO	SARRV654*CA186001	281 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "SAAB"

1982

<u>MODEL</u> <u>AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE</u> <u>METRIC</u>
SAAB			

INFORMATION NOT AVAILABLE AT TIME OF PUBLICATION

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "PLYMOUTH"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
SAPPORO	2 DR COUPE	JP3BD437*CZ600001	253 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1	J	COUNTRY OF ORIGIN
2	P	MAKE: P=PLYMOUTH
3	3	VEHICLE TYPE
4	B	SEAT BELT TYPE
5	D	CAR LINE
6	4	SERIES
7	3	BODY STYLE
8	7	ENGINE CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	Z	ASSEMBLY PLANT
12 - 17	600001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "SKI DOO"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>
SKI-DOO		
ALPINE 640ER	SNOW VEHICLE	332900001
ELAN 250	SNOW VEHICLE	303600001
CITATION 3500	SNOW VEHICLE	316800001 318000001
CITATION 4500	SNOW VEHICLE	316900001
CITATION 4500E		317000001
CITATION NORDIK	SNOW VEHICLE	317700001
CITATION SKANDIK		317900001
CITATION SS		317100001
EVEREST 500	SNOW VEHICLE	348700001
500E		348800001
464 L/C		348500001
BLIZZARD 5500MX	SNOW VEHICLE	358400001
9500	" "	358700001
9700	" "	358800001
ELITE 464 L/C	SNOW VEHICLE	370700001

LOCATION: THE V.I.N. PLATE IS LOCATED ON THE RIGHT SIDE OF THE
VEHICLE FRAME.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 4	3329	MODEL CODE
5 - 9	00001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "BUICK"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
SKYLARK	2 DR COUPE	1G4AB37**C*400001	266 cm
	4 DR SEDAN	1G4AB69**C*400001	266 cm
SKYLARK LIMITED	2 DR COUPE	1G4AC37**C*400001	266 cm
	4 DR SEDAN	1G4AC69**C*400001	266 cm
SKYLARK SPORT	2 DR COUPE	1G4AD37**C*400001	266 cm
	4 DR SEDAN	1G4AD69**C*100001	266 cm

LOCATION: THE V.I.N. PLATE IS LOCATED ON UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	1G	WORLD MFG IDENTIFIER
3	4	DIVISION CODE
4	A	SEAT BELT TYPE
5	B	CAR LINE/SERIES
6 & 7	37	BODY STYLE
8	*	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	*	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	400001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "SNOW-MASTER"

1982

MODEL
AND/OR SERIES

BODY STYLE

SERIAL NUMBER

SNOW-MASTER

ALL TERRAIN TRACKED

5750001

LOCATION: THE V.I.N. PLATE IS LOCATED TO THE RIGHT OF THE DOOR ON BACK
OF VEHICLE.

DIGIT NO.

EXAMPLE

EXPLANATION

1 - 3
4 - 7

575
0001

COMPANY ORDER NUMBER
SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "SNOW TRAC"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>
SNOW-TRAC	ALL TERRAIN TRACKED	4740001

LOCATION: THE V.I.N. PLATE IS LOCATED TO THE RIGHT OF THE DOOR ON BACK
OF VEHICLE.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	474	COMPANY ORDER NUMBER
4 - 7	0001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED

WITH MAKE AS "AMC"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
SPIRIT	2 DR LIFTBACK	1AMB430*CK000001	244 cm
	2 DR SEDAN	1AMB460*CK000001	244 cm
SPIRIT DIESEL	2 DR LIFTBACK	1AMB435*CK000001	244 cm
	2 DR SEDAN	1AMB465*CK000001	244 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1	1	COUNTRY OF ORIGIN
2	A	MANUFACTURER
3	M	VEHICLE TYPE
4	B	ENGINE CODE
5	M	TRANSMISSION
6	4	CAR LINE
7	6	BODY STYLE
8	O	SEAT BELT TYPE
9	*	CHECK DIGIT
10	C	MODEL YEAR C=1982
11	K	PLANT LOCATION
12 - 17	000001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "SUBARU"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
SUBARU	2 DR HATCHBACK FWD	JF1AF21B*CA100001	238 cm
	2 DR HATCHBACK 4WD	JF1AF51B*CD100001	237 cm
	2 DR HARDTOP	JF1AW22B*CA300001	246 cm
	4 DR SEDAN	JF1AB22B*CA200001	246 cm
	4 DR WAGON FWD	JF1AM42B*CA400001	246 cm
	4 DR WAGON 4WD	JF1AM42B*CD400001	245 cm
SUBARU BRAT	SEDAN PICKUP	JF2AT53B*CE500001	245 cm

LOCATION: THE V.I.N. PLATE IS LOCATED ON THE LEFT SIDE OF THE INSTRUMENT
PANEL; OR ON THE LEFT FRONT DOOR PILLAR.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	JF	WORLD MFG CODE
3	1	VEHICLE TYPE 1 - Passenger 2 - Multi Purpose 3 - Truck
4	A	SEAT BELT TYPE
5	F	BODY STYLE
6	2	ENGINE CODE
7	1	VEHICLE GRADE 1 - Standard 2 - Diesel 3 - GL 4 - GLF
8	B	GVWR: 3001-4000 lbs.
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	A	PLANT & TRANSMISSION
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "SUZUKI"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
SUZUKI JEEPS			
SJ410L	UTILITY-4 SP S/TOP	JS3JA21C9C4100022	203 cm
SJ410Q	UTILITY-4 SP S/TOP	JS3JA21C9C4100022	203 cm
SJ410V	UTILITY-4 SP H/TOP	JS3JA21V4C4100026	203 cm
SJ410K	PICKUP	JS4JA*1T0C4100020	238 cm
LJ80	UTILITY S/TOP CANVAS DOORS	JS3JA11C2C4103001	193 cm
LJ80Q	UTILITY S/TOP STEEL DOORS	JS3JA11C2C4103001	193 cm
LJ80V	UTILITY-VAN TYPE	JS3JA11V6C4102001	193 cm

LOCATION: THE V.I.N. PLATE IS LOCATED ON THE FRONT SIDE OF THE CHASSIS
INSIDE THE TIRE HOUSING, OR ON THE INSIDE PASSENGER DOOR FRAME.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 2	JS	MAKE: JAPAN SUZUKI
3	3	VEHICLE TYPE 3-MULTIPURPOSE PASSENGER 4-TRUCK
4	J	LINE & CHASSIS TYPE
5	A	GVWR & BRAKE TYPE
6	1	ENGINE CODE
7	1	DESIGN SEQUENCE
8	V	BODY TYPE C-SOFT TOP V-HARD TOP T-TRUCK
9	*	CHECK DIGIT
10	C	MODEL YEAR C=1982
11	4	PLANT LOCATION
12 - 17	100020	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "FORD"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
THUNDERBIRD	2 DR SEDAN	1FABP42B*CH100001 1FABP42D*CH100001	275 cm 275 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	1FA	WORLD MFG IDENTIFIER
4	B	SEAT BELT TYPE
5	P	NO SPECIAL MEANING
6 & 7	42	SERIES & BODY STYLE
8	B	ENGINE TYPE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	H	PLANT LOCATION
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE MUST BE REGISTERED
WITH MAKE AS "OLDSMOBILE"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
TORONADO BROUGHAM	2 DR COUPE	1G3AZ57**CE300001	290 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 & 2	1G	WORLD MFG IDENTIFIER
3	3	DIVISION CODE
4	A	SEAT BELT TYPE
5	Z	CAR LINE/SERIES
6 & 7	57	BODY STYLE
8	*	ENGINE CODE (ALPHA OR NUMERIC)
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	E	PLANT LOCATION (ALPHA OR NUMERIC)
12 - 17	300001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "TOYOTA"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
TOYOTA			
STARLET	3 DR HATCHBACK	JT2KP61G*C0100001	230 cm
TERCEL	2 DR SEDAN	JT2AL21D*C0100001	250 cm
	4 DR SEDAN	JT2AL21E*C0100001	250 cm
	3 DR H/B 4 SPEED	JT2AL21G*C0100001	250 cm
	3 DR H/B 5 SPEED	JT2AL25G*C0100001	250 cm
COROLLA	2 DR SEDAN	JT2TE72D*C0100001	240 cm
	4 DR SEDAN	JT2TE72E*C0100001	240 cm
	4 DR STATIONWAGON	JT2TE72W*C0100001	240 cm
	2 DR COUPE	JT2TE75S*C0100001	240 cm
	2 DR HARDTOP DELUXE	JT2TE72S*C0100001	240 cm
	2 DR LIFTBACK 5 SPEED	JT2TE75L*C0100001	240 cm
	2 DR HATCHBACK	JT2TE75C*C0100001	240 cm
	2 DR LIFTBACK DELUXE	JT2TE72L*C0100001	240 cm
CORONA	4 DR LIFTBACK	JT2RT36L*C0100001	253 cm
CELICA	2 DR COUPE	JT2RA64C*C0100001	250 cm
	2 DR LIFTBACK	JT2RA64L*C0100001	250 cm
CRESSIDA	4 DR SEDAN	JT2MX62E*C0100001	265 cm
	4 DR STATIONWAGON	JT2MX62W*C0100001	265 cm
SUPRA	2 DR HATCHBACK	JT2MA67L*C0100001	262 cm
LANDCRUISER	2 DR HARDTOP	JT3BJ42C*C0100001	229 cm
	4 DR STATIONWAGON	JT3BJ60G*C0100001	273 cm

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "TOYOTA"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
TOYOTA			
PICKUPS	1/2 TON (SHORT) STANDARD	JT4RN34R*C0100001	259 cm
	1/2 TON 4X2 (LONG) DELUXE	JT4RN44D*C0100001	280 cm
	3/4 TON (LONG) STANDARD	JT4RN44E*C0100001	280 cm
	1/2 TON 4X2 (LONG) STANDARD	JT4RN44R*C0100001	280 cm
	1/2 TON 4X2 (LONG) DIESEL	JT4LN44D*C0100001	280 cm
	1/2 TON 4X4 (SHORT) DELUXE	JT4RN38D*C0100001	260 cm
	1/2 TON 4X4 (SHORT) 5 SPEED	JT4RN38S*C0100001	260 cm
	1/2 TON 4X4 (LONG) DELUXE	JT4RN48D*C0100001	281 cm
	1/2 TON 4X4 (LONG) 5 SPEED	JT4RN48S*C0100001	281 cm
	CAB/CHASSIS 1/2 TON STND	JT5RN44R*C0100001	280 cm
	CAB/CHASSIS 1/2 TON DELUXE	JT5RN44D*C0100001	280 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	JT2	WORLD MFG IDENTIFIER
4 - 8	AL21D	VEHICLE DESCRIPTION
9	*	CHECK DIGIT
10	C	MODEL YEAR C=1982
11	O	PLANT LOCATION
12 - 17	100001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "TRIUMPH"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
TRIUMPH			
TR7	2 DR CONVERTIBLE	SATPL418*CA406001	216 cm
TR8	2 DR CONVERTIBLE	SATPL458*CA406001	216 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "VOLKSWAGEN"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
VOLKSWAGEN			
JETTA	4 DR SEDAN	WVWGA016*CW000001	240 cm
	4 DR SEDAN (DIESEL)	WVWGG016*CW000001	240 cm
RABBIT	2 DR CONVERTIBLE	WVWCA015*CK000001	240 cm
RABBIT "L"	2 DR HATCHBACK	1VWBB017*CV000001	240 cm
	2 DR H/B (DIESEL)	1VWBG017*CV000001	240 cm
	4 DR HATCHBACK	1VWFB017*CV000001	240 cm
	4 DR H/B (DIESEL)	1VWFG017*CV000001	240 cm
RABBIT "LS"	2 DR HATCHBACK	1VWCB917*CV000001	240 cm
	2 DR H/B (DIESEL)	1VWCG917*CV000001	240 cm
	4 DR HATCHBACK	1VWGB917*CV000001	240 cm
	4 DR H/B (DIESEL)	1VWGG917*CV000001	240 cm
RABBIT "S"	2 DR HATCHBACK	1VWDB017*CV000001	240 cm
SCIROCCO	2 DR COUPE	WVWCA053*CK000001	240 cm

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "VOLKSWAGEN"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
VOLKSWAGEN			
VANAGON	WINDOW VAN	WV2XA025*CH000001	246 cm
	WINDOW VAN (DIESEL)	WV2XG025*CH000001	246 cm
	BUS	WV2YA025*CH000001	246 cm
	BUS (DIESEL)	WV2YG025*CH000001	246 cm
	CAMPER	WV2ZA025*CH000001	246 cm
	CAMPER (DIESEL)	WV2ZG025*CH000001	246 cm
PICKUP "L"	PICKUP TRUCK (DIESEL)	1V1KG017*CV000001	262 cm
PICKUP "LX"	PICKUP TRUCK (DIESEL)	1V1LG017*CV000001	262 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	WV2	WORLD MFG IDENTIFIER
4	X	SERIES
5	A	ENGINE CODE
6	0	SEAT BELT TYPE
7 & 8	25	MODEL CODE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	H	PLANT LOCATION
12 - 17	000001	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "VOLVO"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
VOLVO			
DL	2 DR SEDAN	YV1AX412*C3206780	268 cm
	4 DR SEDAN	YV1AX414*C3686100	268 cm
	5 DR WAGON	YV1AX415*C3368310	268 cm
GL	4 DR SEDAN	YV1AX844*C3686100	268 cm
	5 DR WAGON	YV1AX845*C3368310	268 cm
GLE	4 DR SEDAN	YV1BX694*C1125110	268 cm
GLT	2 DR SEDAN	YV1AX842*C3206780	268 cm
	4 DR SEDAN	YV1AX844*C3686100	268 cm
DIESEL	4 DR SEDAN	YV1AX774*C1686100	268 cm
	5 DR WAGON	YV1AX775*C1368310	268 cm

- LOCATIONS: 1) THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.
2) ALSO STAMPED ON LOWER RIGHT SIDE OF PILLAR "A".

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	YV1	WORLD MFG IDENTIFIER
4	A	SERIES:A=240 SERIES B=260 SERIES
5	X	NO SPECIAL MEANING
6 - 7	41	ENGINE TYPE
8	2	BODY STYLE: 2=2 DR, 4=4 DR
9	*	CHECK DIGIT
10	C	MODEL YEAR:C=1982
11	3	PLANT CODE: 1=TORSLANDA, SWEDEN 3=HALIFAX, NOVA SCOTIA D=TURIN, ITALY
12 - 17	206780	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "YAMAHA"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>
YAMAHA		
ENTICER 300	SNOW VEHICLE	8N6-030101
ENTICER 340	SNOW VEHICLE	8N5-084101
340T	SNOW VEHICLE	8R3-094301
EXCEL III	SNOW VEHICLE	8R5-096701
EXCEL V	SNOW VEHICLE	8N7-025101
440	SNOW VEHICLE	8N8-027101
BRAVO 250	SNOW VEHICLE	8R4-000101
V-MAX	SNOW VEHICLE	8R9-000101
SR V	SNOW VEHICLE	8R6-027101
TRI MOTO 125	3-WHEEL MOTORCYCLE	5V6-000001
TRI MOTO 175	3-WHEEL MOTORCYCLE	5V7-000001

LOCATION: THE V.I.N. PLATE IS LOCATED ON THE RIGHT-HAND SIDE OF THE
OUTSIDE OF THE TUNNEL.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	8N8	MODEL CODE
4 - 9	027101	SEQUENTIAL NUMBER

ISSUER PLEASE NOTE: THE FOLLOWING VEHICLE(S) MUST BE REGISTERED
WITH MAKE AS "MERCURY"

1982

<u>MODEL AND/OR SERIES</u>	<u>BODY STYLE</u>	<u>SERIAL NUMBER</u>	<u>WHEELBASE METRIC</u>
ZEPHYR	4 DR SEDAN	1MEBP71A*CK600001	268 cm
		1MEBP71B*CK600001	268 cm
		1MEBP71D*CK600001	268 cm
ZEPHYR Z-7	2 DR SEDAN	1MEBP72A*CK600001	268 cm
		1MEBP72B*CK600001	268 cm
		1MEBP72D*CK600001	268 cm

LOCATION: THE V.I.N. PLATE IS LOCATED IN THE UPPER LEFT HAND CORNER
OF THE INSTRUMENT PANEL, VISIBLE THROUGH WINDSHIELD.

<u>DIGIT NO.</u>	<u>EXAMPLE</u>	<u>EXPLANATION</u>
1 - 3	1ME	WORLD MFG IDENTIFIER
4	B	SEAT BELT TYPE
5	P	NO SPECIAL MEANING
6 & 7	71	SERIES & BODY STYLE
8	A	ENGINE TYPE
9	*	CHECK DIGIT
10	C	MODEL YEAR
11	K	PLANT LOCATION
12 - 17	600001	SEQUENTIAL NUMBER

VEHICLE

MAKE

GUIDE

VEHICLE MAKE GUIDE

<u>NAME OF MAKE OR MODEL</u>	<u>NAME REGISTERED UNDER</u>	<u>PAGE NUMBER</u>
ACADIAN	PONTIAC	36
ACCORD	HONDA	101
ARIES	DODGE	37
AUDI	AUDI	38
BERLINETTA	CHEVROLET (CAMARO)	44
BLAZER	CHEVROLET	39
BMW	BMW	40
BRAT	SUBARU	151
BRONCO	FORD	41
CABALLERO	GMC	42
CADILLAC	CADILLAC	43
CAMARO	CHEVROLET	44
CAN-AM	CAN-AM	45
CAPRI	MERCURY	46
CAPRICE	CHEVROLET	47
CARAVELLE	PLYMOUTH	48
CAVALIER	CHEVROLET	49
CELEBRITY	CHEVROLET	50
CELICA	TOYOTA	155

<u>NAME OF MAKE OR MODEL</u>	<u>NAME REGISTERED UNDER</u>	<u>PAGE NUMBER</u>
CENTURY	BUICK	51
CHALLENGER	DODGE	52
CHENOWTH	CHENOWTH	53
CHEVETTE	CHEVROLET	54
CHEVROLET	CHEVROLET	55 - 58
CIMARRON	CADILLAC	43
CITATION	CHEVROLET	59
CIVIC	HONDA	101
COLT	DODGE	60
COLT	PLYMOUTH	61
COMMANDER	FOREMOST	91
CONCORD	AMC	62
CONTINENTAL	LINCOLN	117
CORDOBA	CHRYSLER	63
COROLLA	TOYOTA	155
CORONA	TOYOTA	155
CORVETTE	CHEVROLET	64
COUGAR	MERCURY	65
COURIER	FORD	66
CRESSIDA	TOYOTA	155
CUTLASS	OLDSMOBILE	67
DATSUN	DATSUN	68 - 69

<u>NAME OF MAKE OR MODEL</u>	<u>NAME REGISTERED UNDER</u>	<u>PAGE NUMBER</u>
DELTA	FOREMOST	91
DELTA	OLDSMOBILE	70
DEVILLE	CADILLAC	43
DIPLOMAT	DODGE	71
DODGE	DODGE	72 - 75
EAGLE	AMC	76
EL CAMINO	CHEVROLET	77
ELDORADO	CADILLAC	43
ELECTRA	BUICK	78
ESCORT	FORD	79
EXCALIBUR	EXCALIBUR	80
EXP	FORD	81
FAIRMONT	FORD	82
FIAT	FIAT	83
FIREBIRD	PONTIAC	84
FLEETWOOD	CADILLAC	43
FORD	FORD	85 - 90
FOREMOST	FOREMOST	91
GMC	GMC	92 - 96
GRANADA	FORD	97

<u>NAME OF MAKE OR MODEL</u>	<u>NAME REGISTERED UNDER</u>	<u>PAGE NUMBER</u>
GRAND LEMANS	PONTIAC	98
GRAND PRIX	PONTIAC	99
HARLEY DAVIDSON	HARLEY DAVIDSON	100
HONDA	HONDA	101
HORIZON	PLYMOUTH	102
IHC	IHC	103 - 104
IMPALA	CHEVROLET	105
IMPERIAL	CHRYSLER	106
JAGUAR	JAGUAR	107
JEEP	AMC	108
JETTA	VOLKSWAGEN	158
JIMMY	GMC	109
JOHN DEERE	JOHN DEERE	110
KAWASAKI	KAWASAKI	111 - 112
LADA	LADA	113
LANCIA	LANCIA	114
LANDCRUISER	TOYOTA	155
LE BARON	CHRYSLER	115

<u>NAME OF MAKE OR MODEL</u>	<u>NAME REGISTERED UNDER</u>	<u>PAGE NUMBER</u>
LE CAR	AMC (RENAULT)	141
LE SABRE	BUICK	116
LINCOLN	LINCOLN	117
LN7	MERCURY	126
LTD	FORD	118
LYNX	MERCURY	119
MACK	MACK	120
MAGNUM	FOREMOST	91
MALIBU	CHEVROLET	121
MARK VI	LINCOLN	117
MARQUIS	MERCURY	122
MAZDA	MAZDA	123
MERCEDES-BENZ	MERCEDEZ-BENZ	124 - 125
MERCURY LN7	MERCURY	126
MIRADA	DODGE	127
MONTE CARLO	CHEVROLET	128
MOTO SKI	MOTO SKI	129
MUSTANG	FORD	130
NEW YORKER	CHRYSLER	131
NINETY-EIGHT	OLDSMOBILE	132

<u>NAME OF MAKE OR MODEL</u>	<u>NAME REGISTERED UNDER</u>	<u>PAGE NUMBER</u>
NIVA	LADA	113
OMEGA	OLDSMOBILE	133
OMNI	DODGE	134
PARISIENNE	PONTIAC	135
PHAETON	EXCALIBUR	80
PHOENIX	PONTIAC	136
PORSCHE	PORSCHE	137
PRELUDE	HONDA	101
RABBIT	VOLKSWAGEN	158
RAIDTRAC	RAIDTRAC	138
REGAL	BUICK	139
RELIANT	PLYMOUTH	140
RENAULT	AMC	141
RIVIERA	BUICK	142
ROADSTER	EXCALIBUR	80
ROVER	ROVER	143
SAAB	SAAB	144
SAPPORO	PLYMOUTH	145
SCIROCCO	VOLKSWAGEN	158

<u>NAME OF MAKE OR MODEL</u>	<u>NAME REGISTERED UNDER</u>	<u>PAGE NUMBER</u>
SCRAMBLER	AMC	108
SEVILLE	CADILLAC	43
SKI DOO	SKI DOO	146
SKYLARK	BUICK	147
SNOW MASTER	SNOW MASTER	148
SNOW TRAC	SNOW TRAC	149
SPIDER	FIAT	83
SPIRIT	AMC	150
STANZA	DATSUN	68
STARLET	TOYOTA	155
SUBARU	SUBARU	151
SUPRA	TOYOTA	155
SUZUKI	SUZUKI	152
TERCEL	TOYOTA	155
TERRA	FOREMOST	91
THUNDERBIRD	FORD	153
TORONADO	OLDSMOBILE	154
TOYOTA	TOYOTA	155 - 156

<u>NAME OF MAKE OR MODEL</u>	<u>NAME REGISTERED UNDER</u>	<u>PAGE NUMBER</u>
TRIUMPH	TRIUMPH	157
TURISMO	PLYMOUTH (HORIZON)	102
VANAGON	VOLKSWAGEN	159
VOLKSWAGEN	VOLKSWAGEN	158 - 159
VOLVO	VOLVO	160
YAMAHA	YAMAHA	161
ZAGATO	LANCIA	114
ZEPHYR	MERCURY	162

